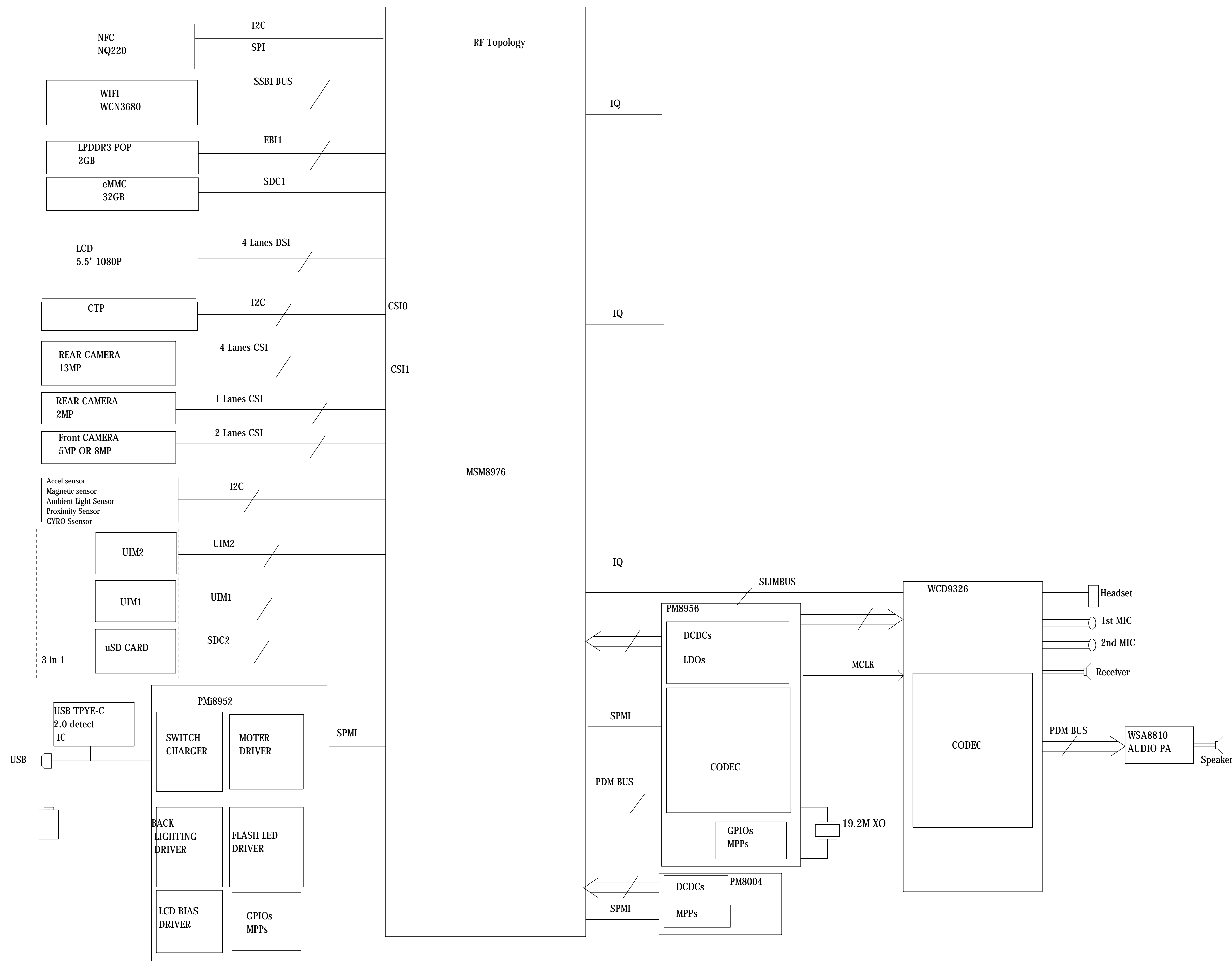


REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

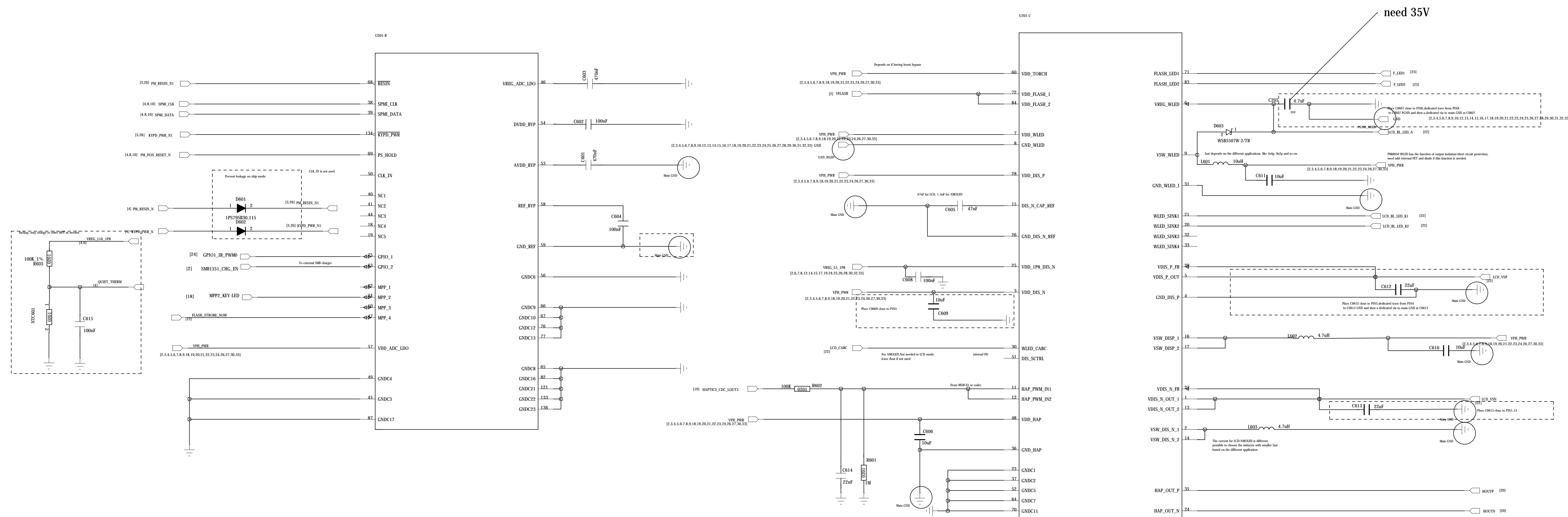


DRAWN: <Drawn By>	DATED: <Drawn Date>
CHECKED: <Checked By>	DATED: <Checked Date>
QUALITY CONTROL: <QC By>	DATED: <QC Date>
RELEASED: <Released By>	DATED: <Release Date>

DATED: <Drawn Date>
DATED: <Checked Date>
DATED: <QC Date>
DATED: <Release Date>

COMPANY:		<Company Name>	
TITLE:		<Title>	
CODE:	SIZE:	DRAWING NO.	REV:
<Code>	A0	<Drawing Number>	<Revision>
SCALE: <Scale>		SHEET: hr 34	













D

C

B

A

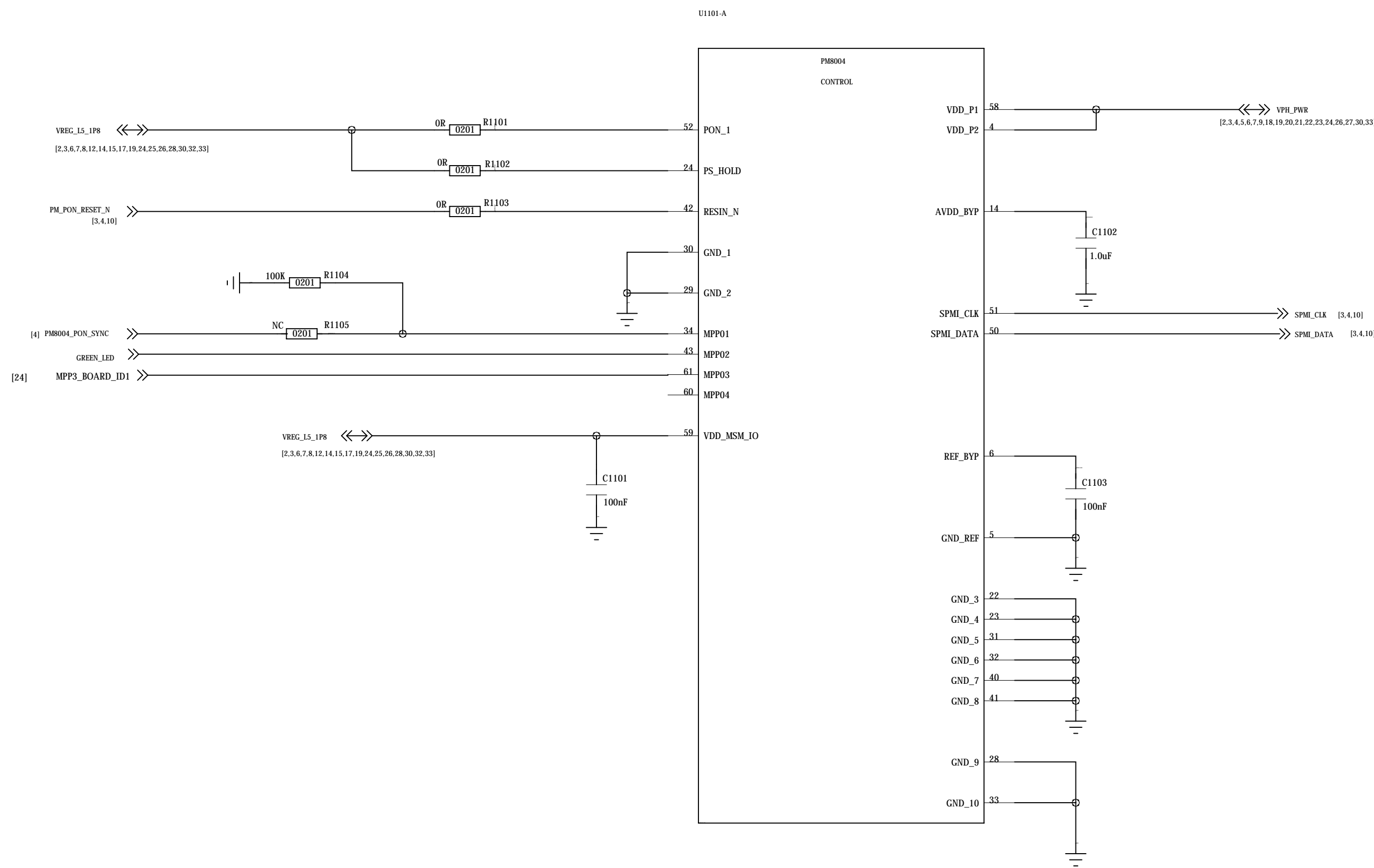
D

C

B

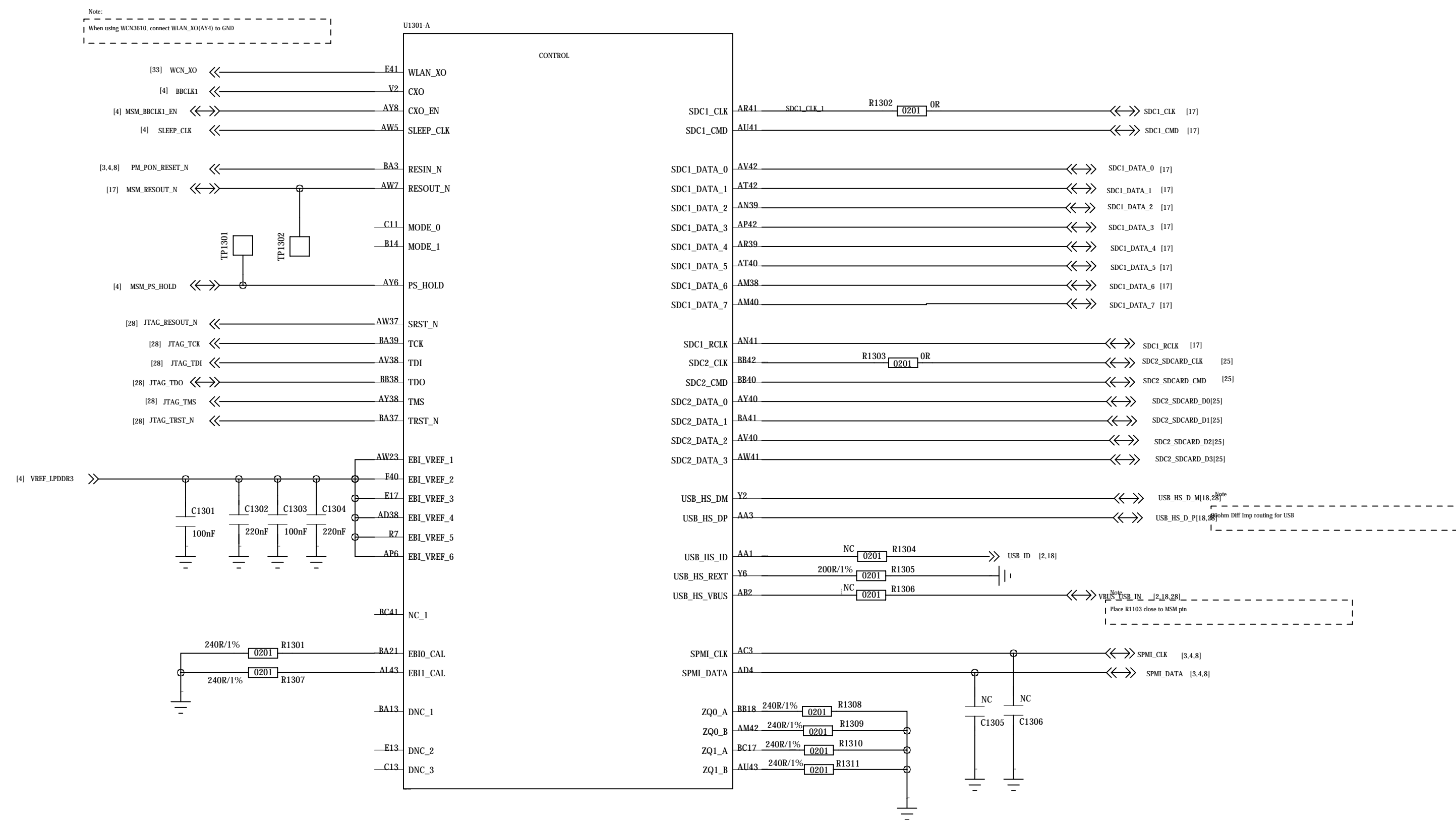
A

REVISION RECORD			
LTR	ECO NO.	APPROVED	DATE









LCM接口定义:

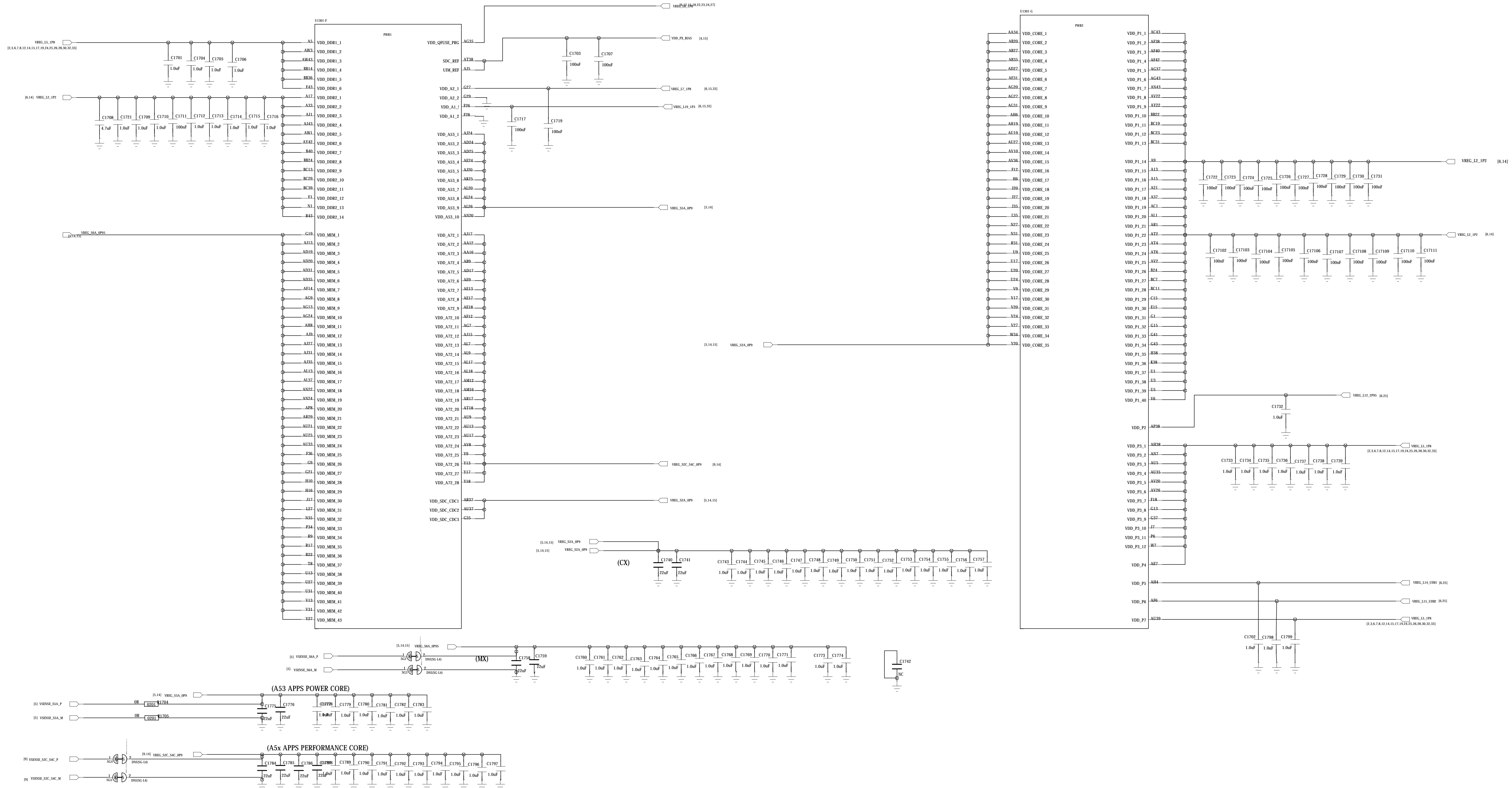
Pin	Signal	Pin	Signal
1	GND	21	NC
2	LED+23	22	5V+
3	DTY (NC)	23	GND
4	LED+	24	DO+
5	TE	25	NC
6	NC	26	DO-
7	(GND)	27	GND
8	DO+	28	NC
9	NC	29	NC1
10	DO-	30	24H02
11	GND	31	GND
12	DO+	32	LED1+
13	NC	33	LED2+
14	TE-	34	LED3-
15	GND	35	LED2-
16	CLK+	36	GND
17	NC	37	PNP
18	CLK-	38	NC
19	GND	39	NC
20	31+		







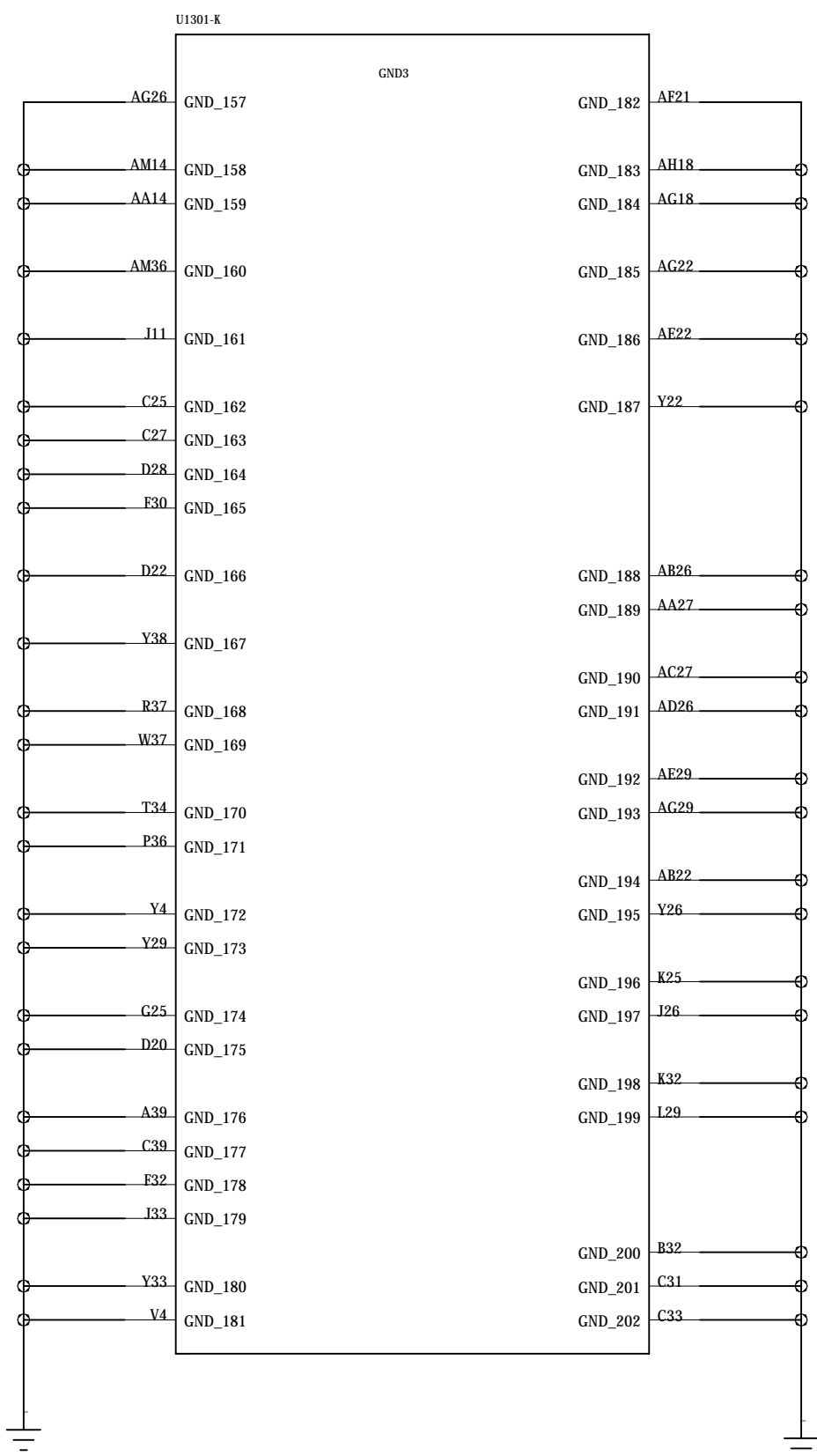
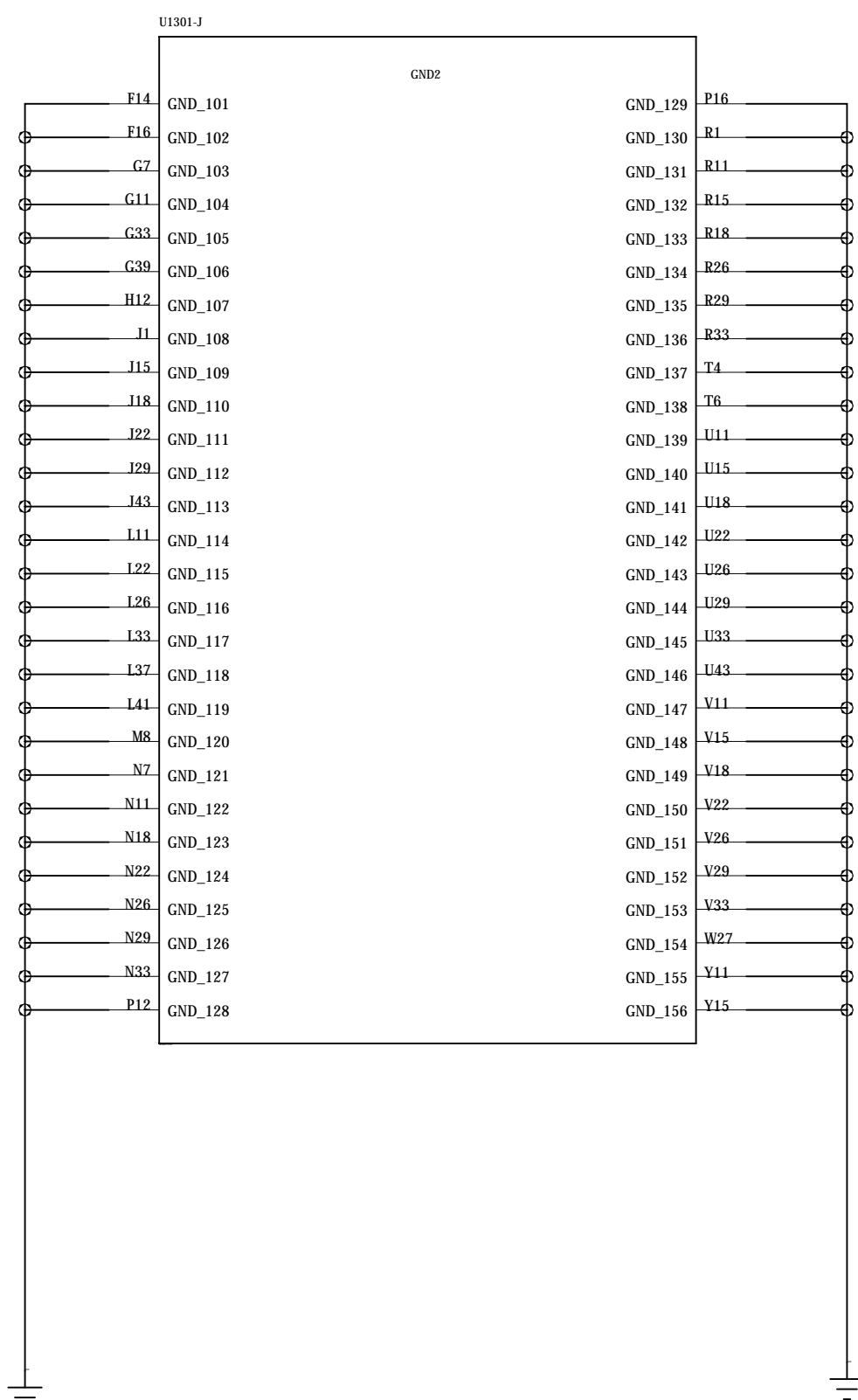
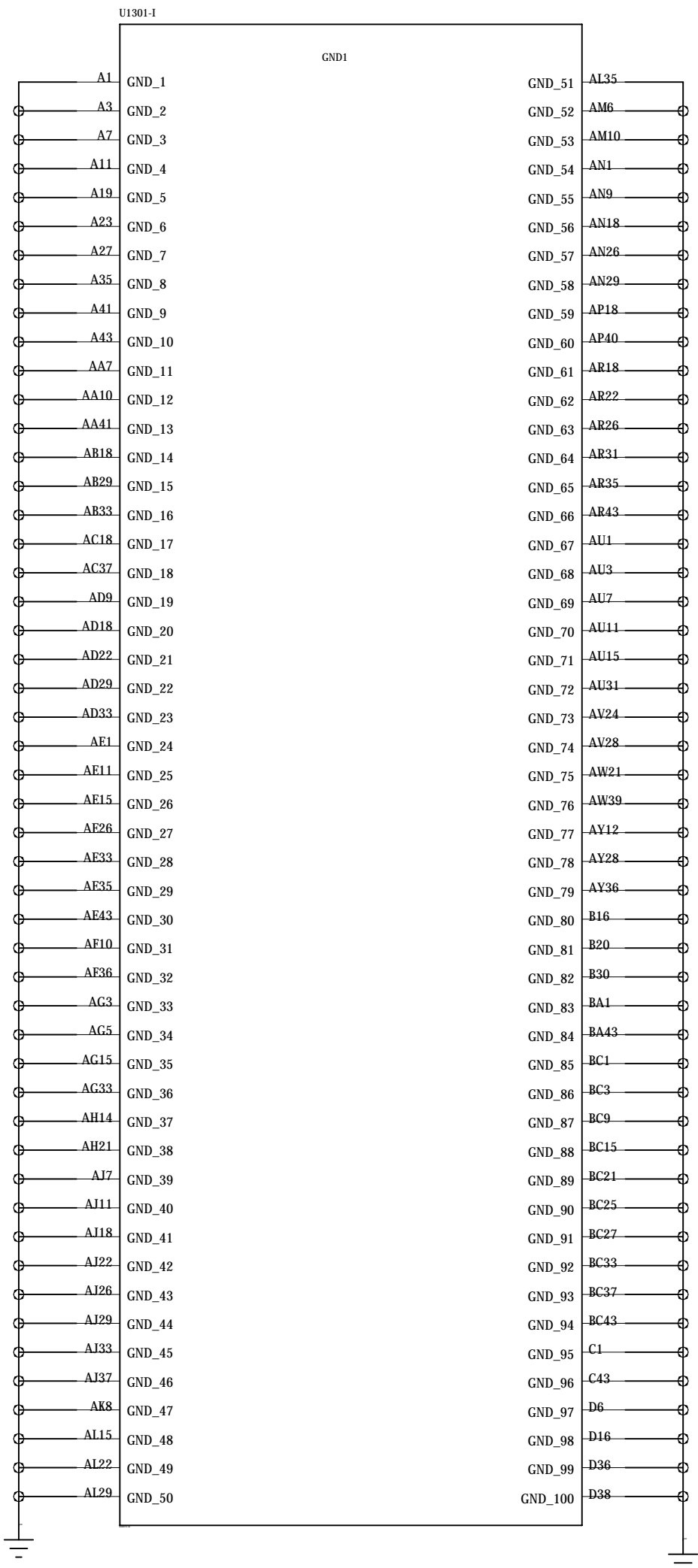
REVISION RECORD			
ITEM	REV NO.	APPROVED	DATE



COMPANY: <Company Name>			
TITLE: <Title>			
DRAWN: <Drawn By>	DATE: <Drawn Date>	CORE: <Code>	SIZE: A0
CHECKED: <Checked By>	DATE: <Checked Date>	DRAWING NO: <Drawing Number>	REV: <Revision>
QUALITY CONTROL: <QC By>	DATE: <QC Date>	SCALE: <Scale>	SHEET: 14 / 34
RELEASED: <Release By>	DATE: <Release Date>		



REVISION RECORD			
DATE	REV NO	APPROVED	DATE



COMPANY: <Company Name>			
TITLE: <Title>			
DRAWN: <Drawn By>	DATE: <Drawn Date>	CODE: <Code>	
CHECKED: <Checked By>	DATE: <Checked Date>	SIZE: A0	DRAWING NO: <Drawing Number>
QUALITY CONTROL: <QC By>	DATE: <QC Date>	REV: <Revision>	
RELEASED: <Released By>	DATE: <Release Date>	SCALE: <Scale>	
SHEET: 10		34	



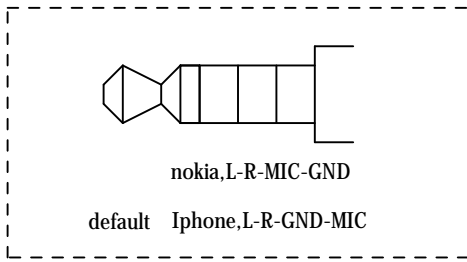






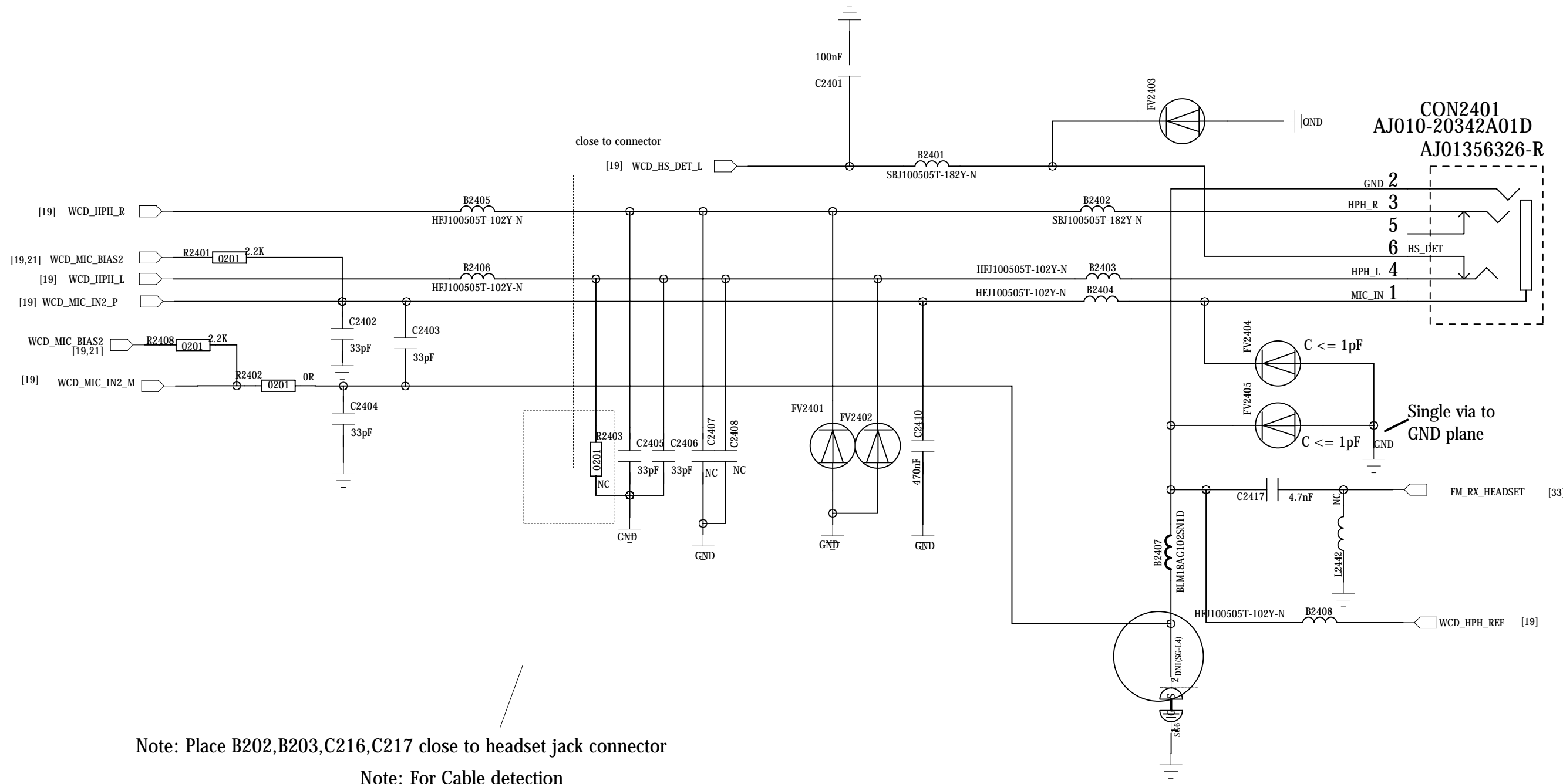


REVISION RECORD			
CTR	RCO NO.	APPROVED:	DATE



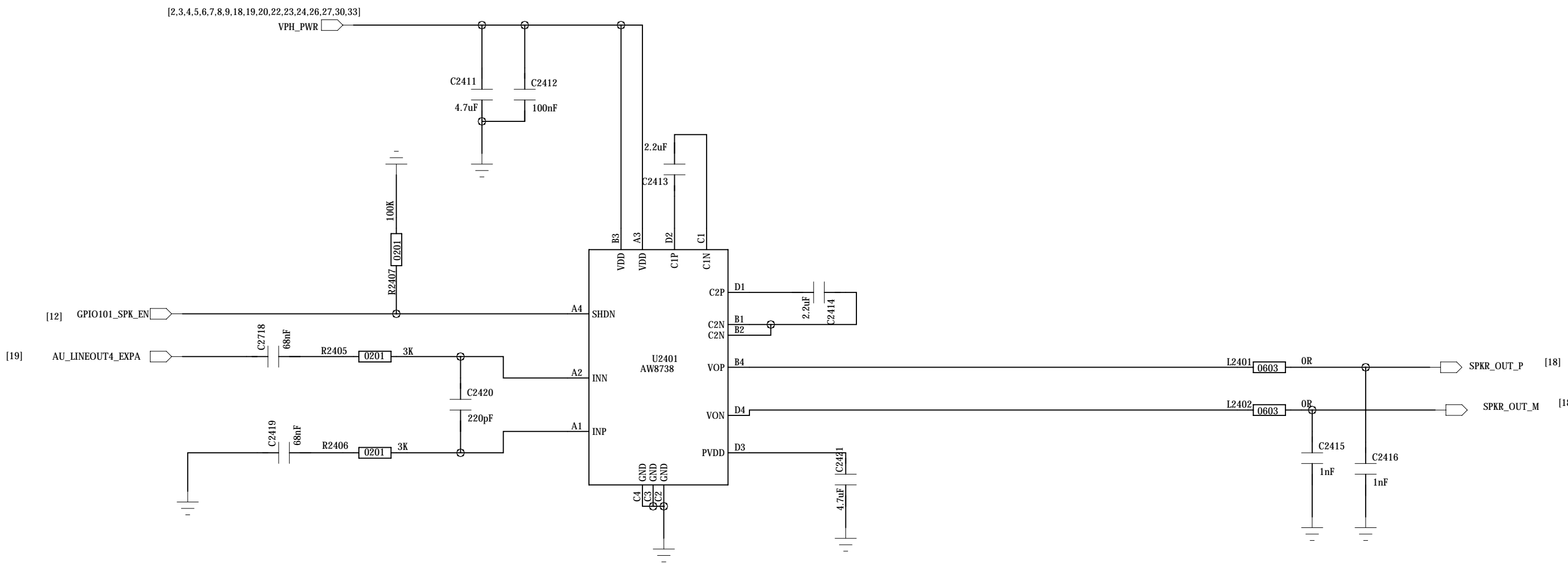
Earphone Audio

Note: Ferrite beads and their corresponding bypass capacitors on CDC\_HPH\_L\_P, CDC\_HPH\_L\_M and CDC\_HPH\_REF are needed to reduce noise generated by audio/FM concurrency



Earphone MICPHONE

SPEAKER



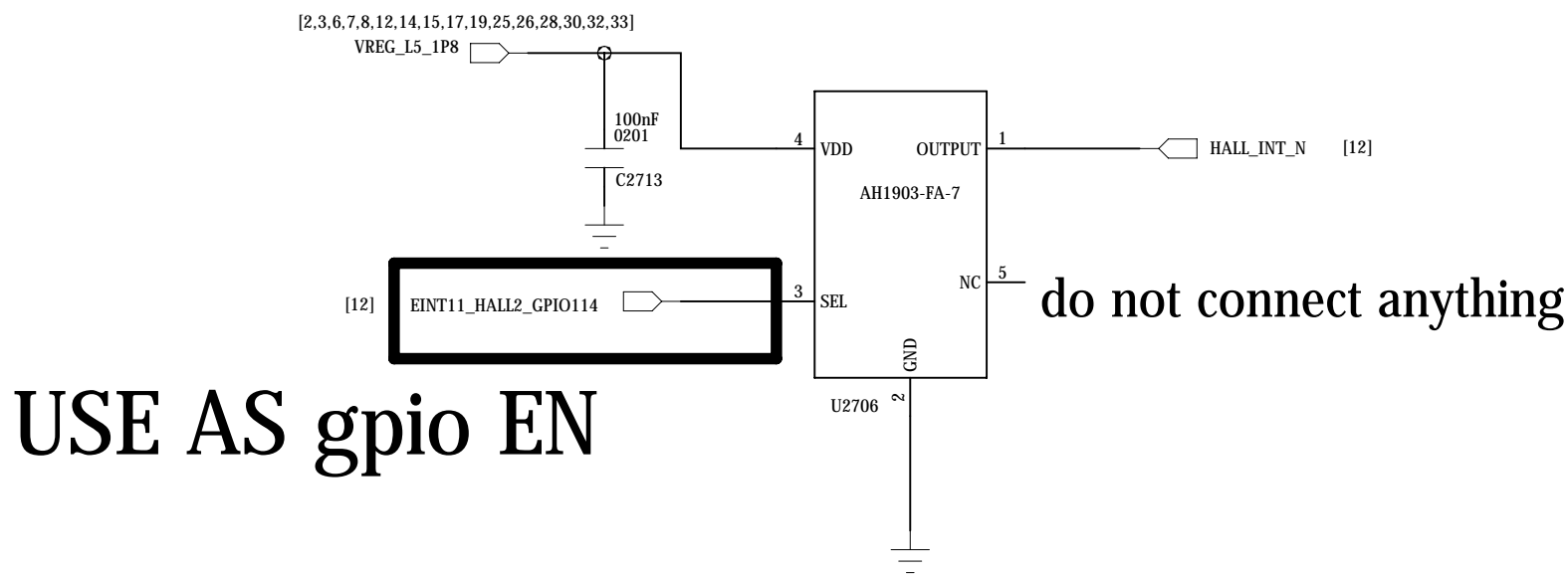
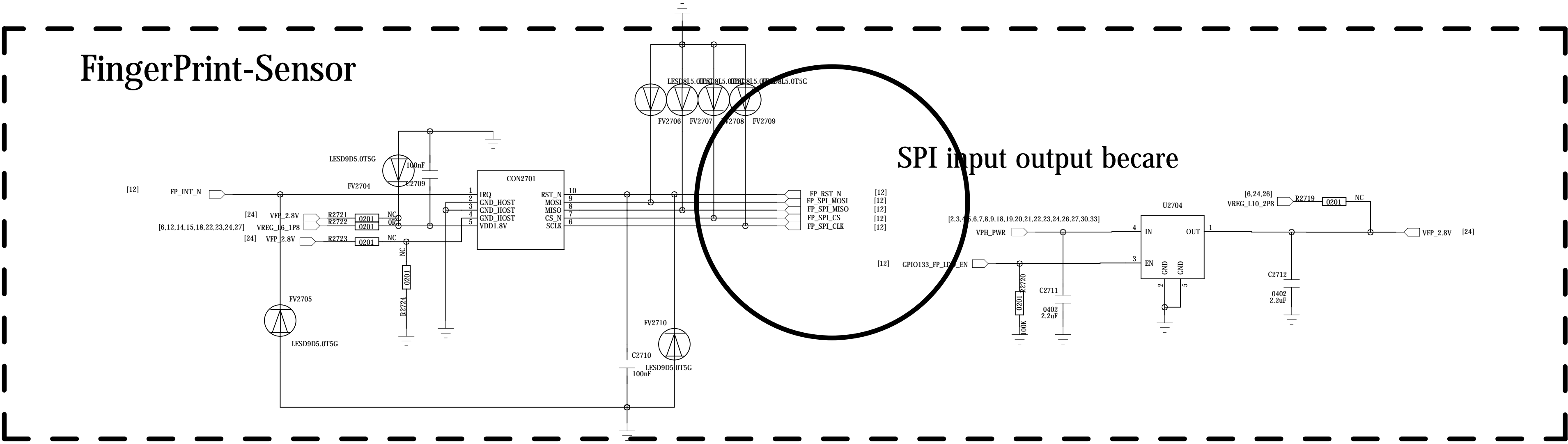
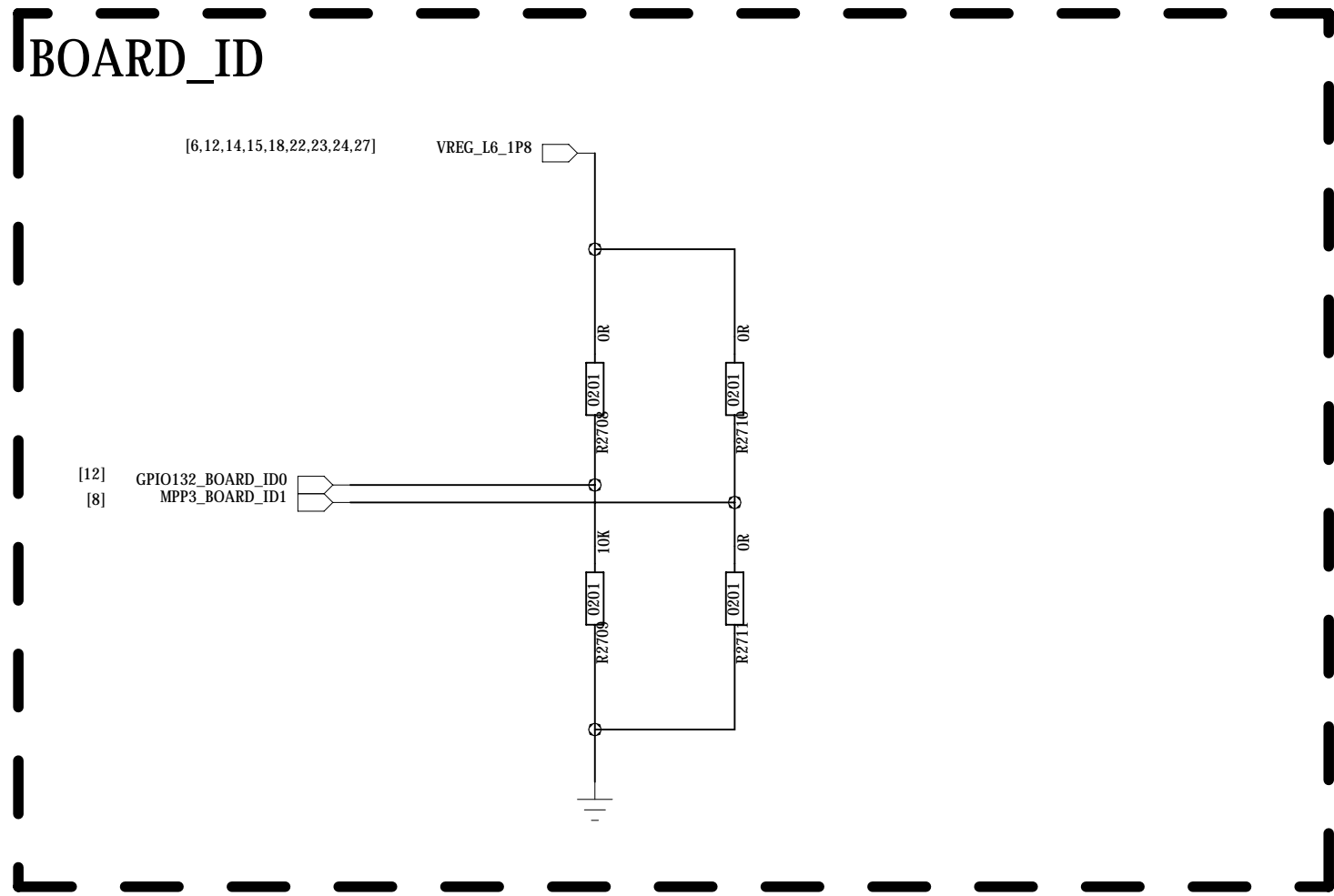
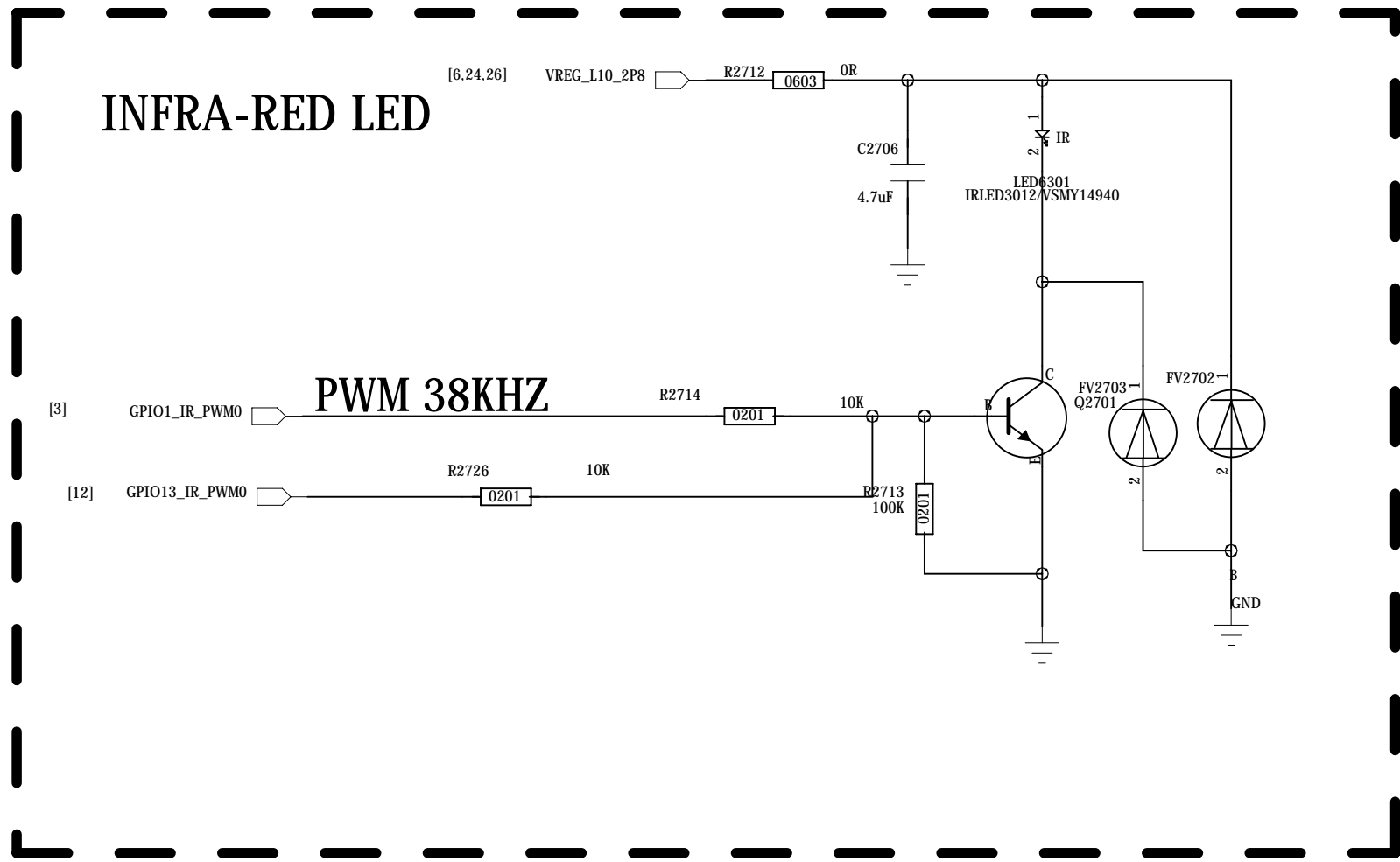
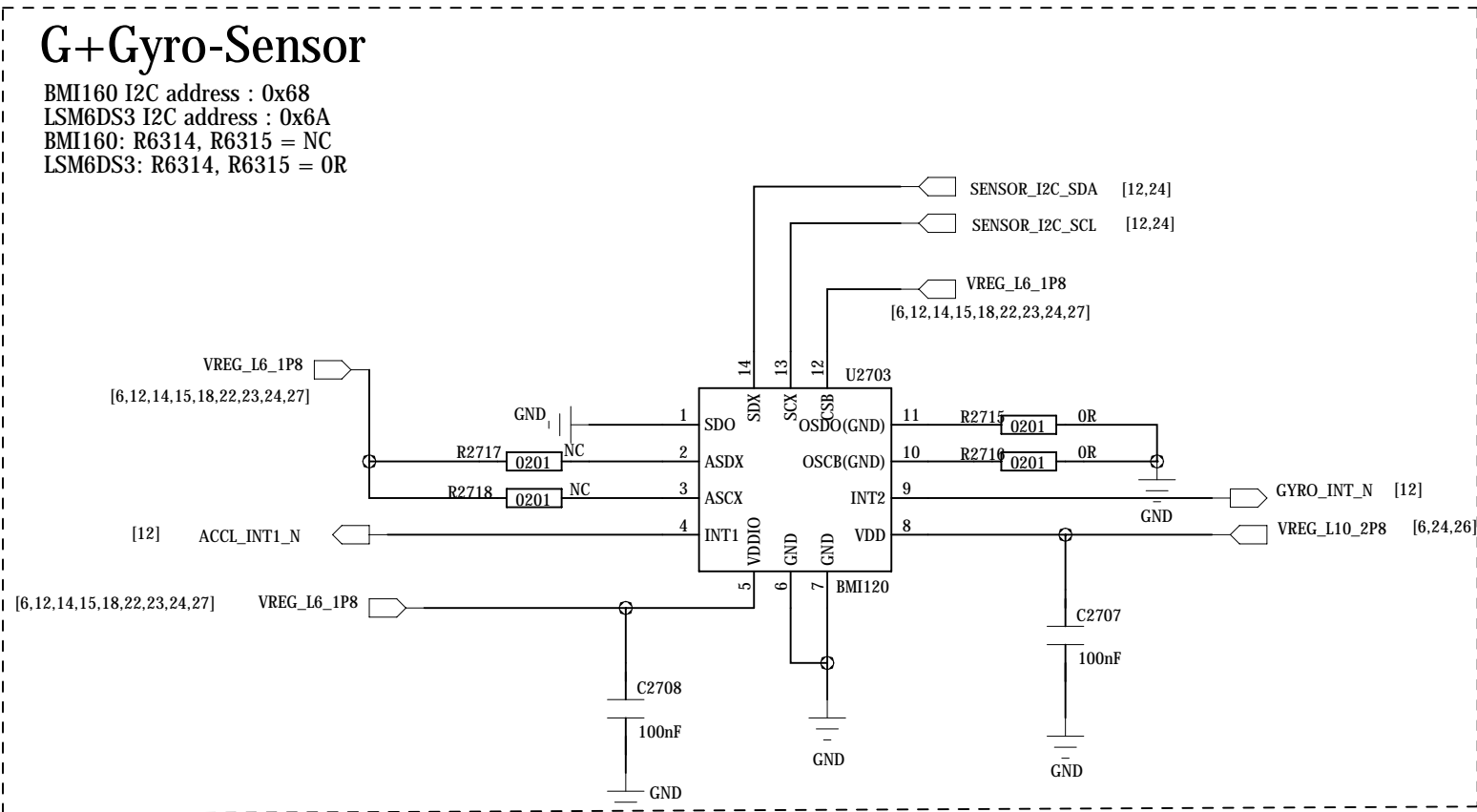
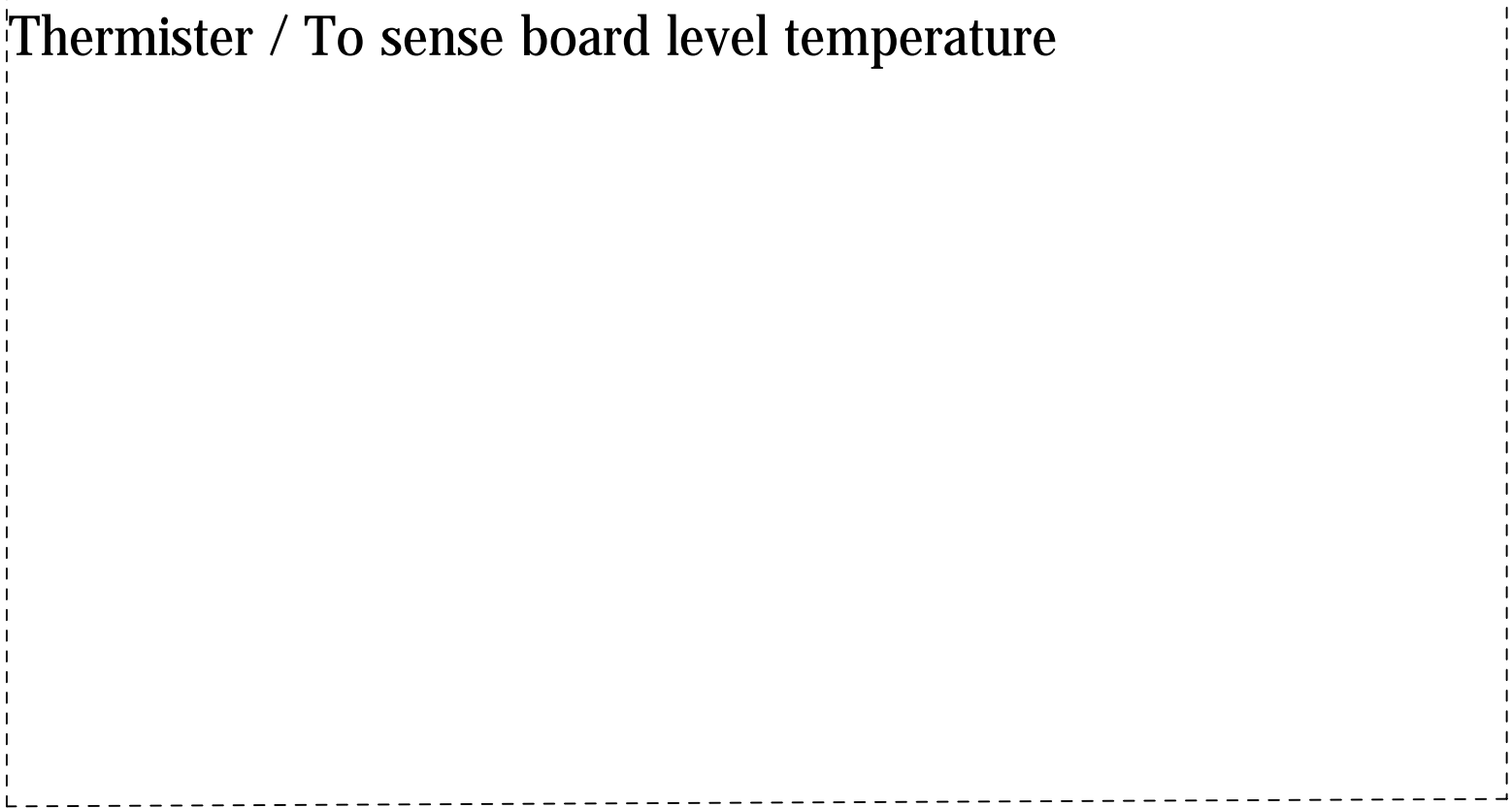
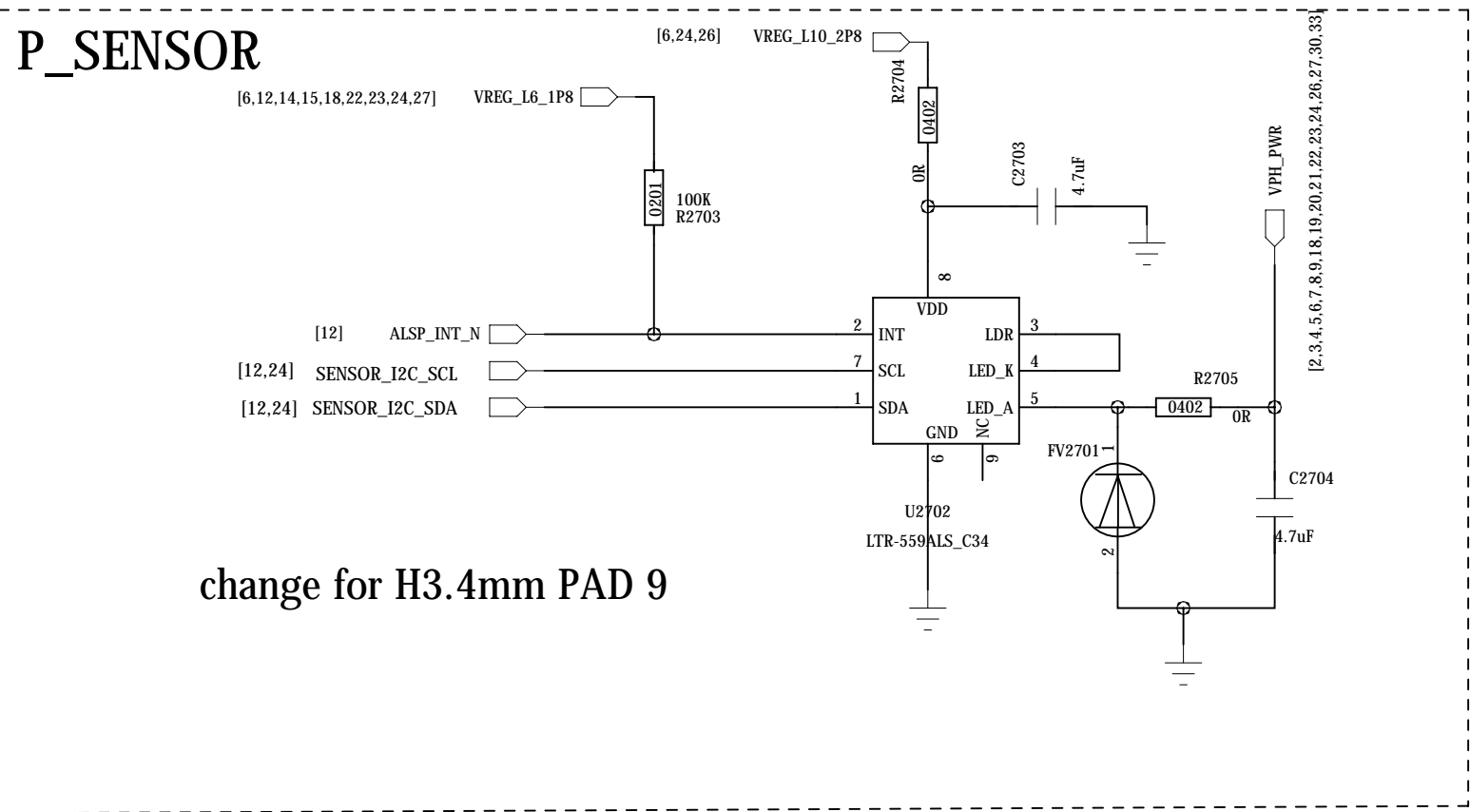
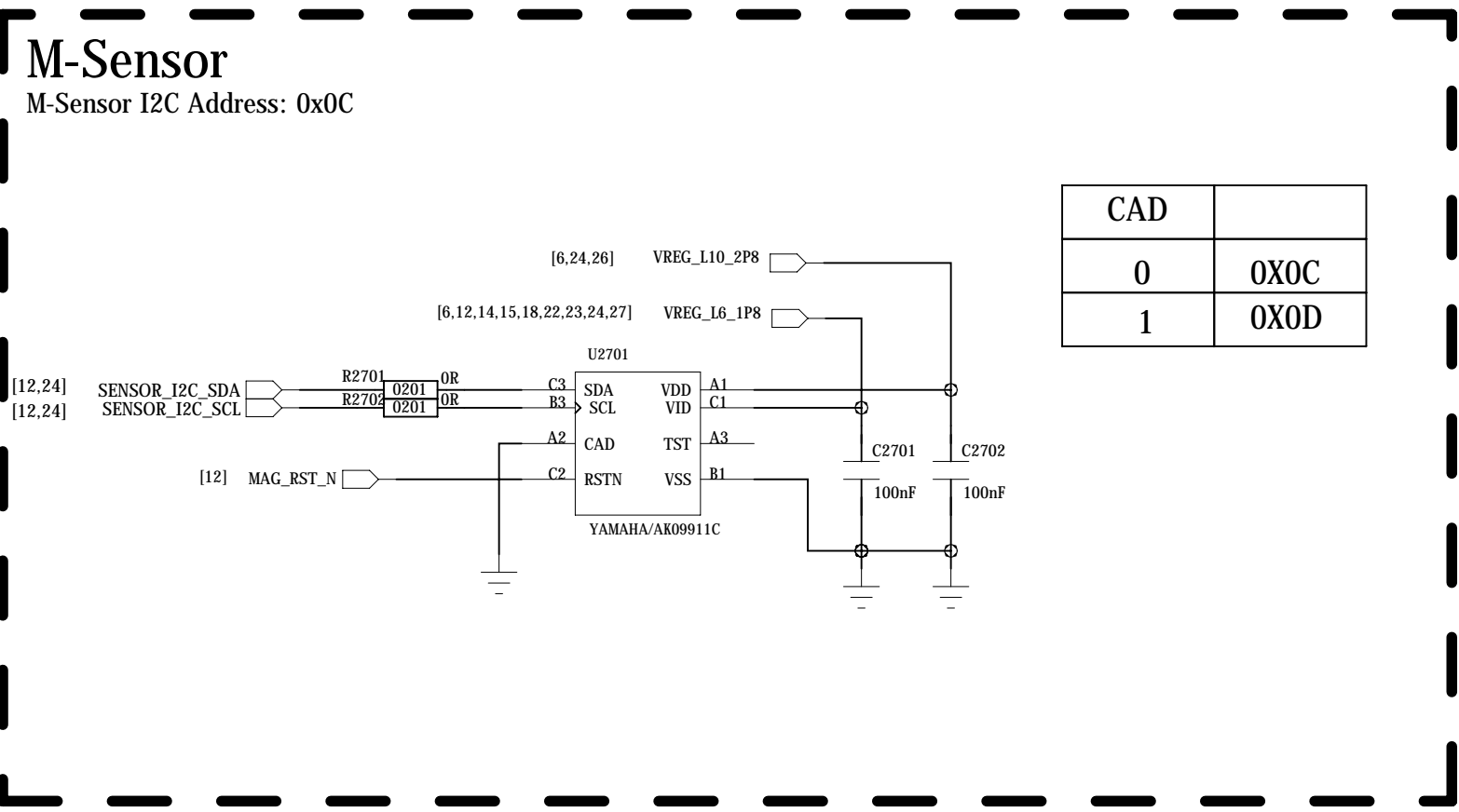
C8368\*when use AW8145 please use 1uF CAP;when use AW8155 or AW8155A please use 0 ohm res

COMPANY: <Company Name>			
TITLE: <Title>			
DRAWN: <Drawn By>	DATE: <Drawn Date>	CODE: <Code>	SIZE: A0
CHECKED: <Checked By>	DATE: <Checked Date>	SCALE: <Scale>	REVISION: <Drawing Number> <Revision>
QUALITY CONTROL: <QC By>	DATE: <QC Date>	SHEET: 24 34	
RELEASED: <Released By>	DATE: <Release Date>		





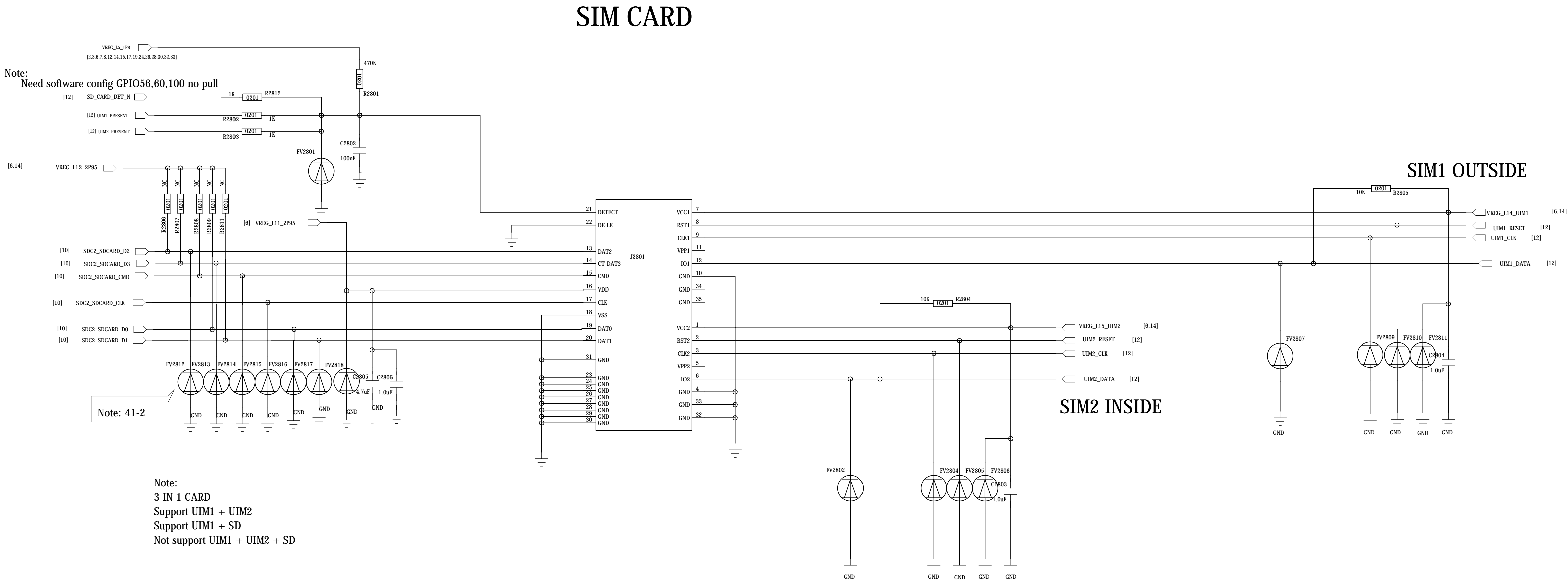
REVISION RECORD			
LT#	ECO NO.	APPROVED:	DATE:



		COMPANY			
		<Company Name>			
		TITLE			
		<Title>			
DRAWN: <Drawn By>	DATE: <Drawn Date>				
CHECKED: <Checked By>	DATE: <Checked Date>				
QUALITY CONTROL <QC By>	DATE: <QC Date>				
RELEASED: <Released By>	DATE: <Release Date>				
		CODE	SIZE	DRAWING NO.	REV.
		<Code>	A0	<Drawing Number>	<Revision>
		SCALE: <Scale>			SHEET: 24 34



APPROVAL RECORD			
LTR	ECO NO.	APPROVED	DATE

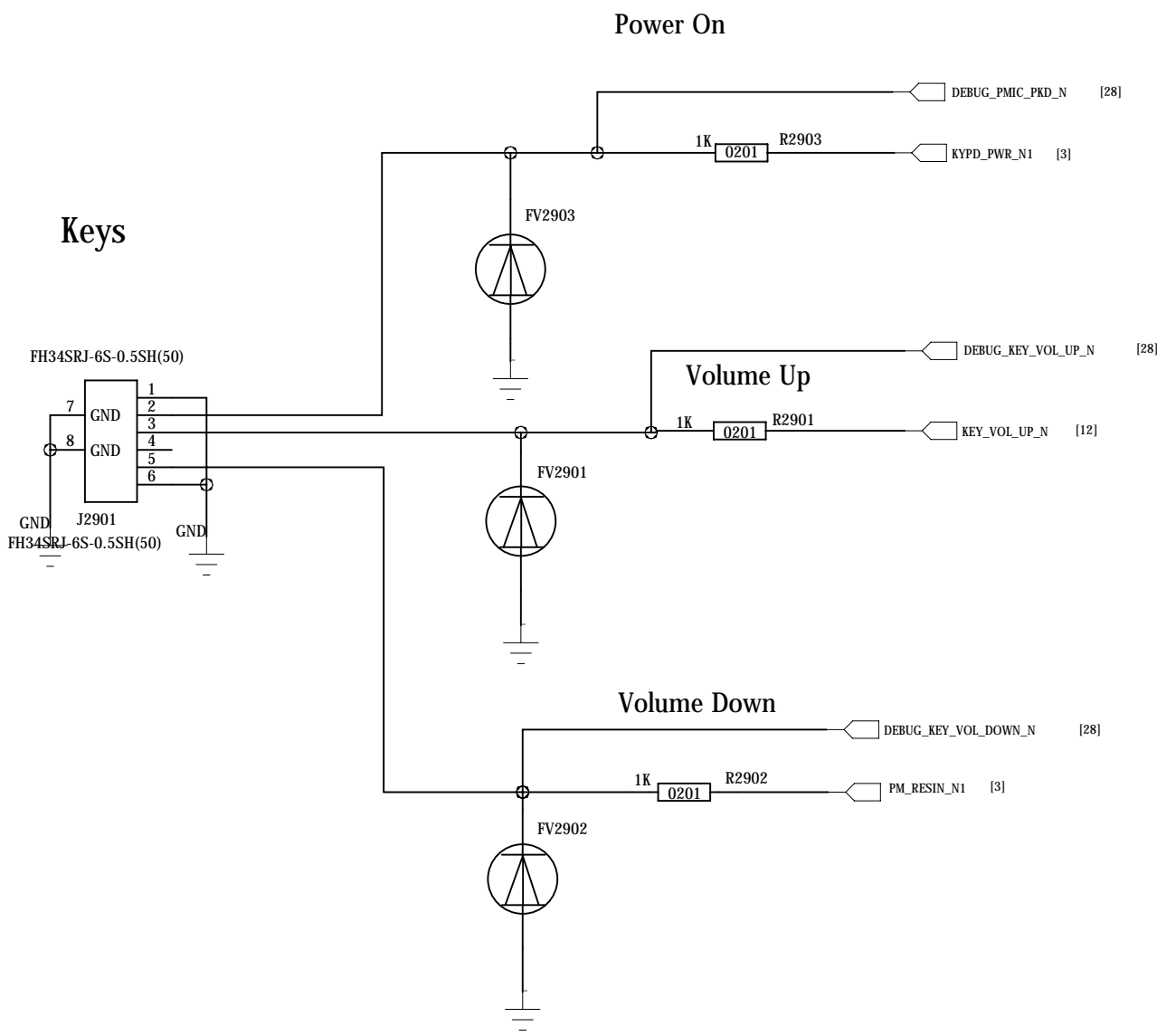


Note:  
3 IN 1 CARD  
Support UIM1 + UIM2  
Support UIM1 + SD  
Not support UIM1 + UIM2 + SD

COMPANY: <Company Name>			
TITLE: <Title>			
DRAWN: <Drawn By>	DATED: <Drawn Date>	CORE:	SIZE:
CHECKED: <Checked By>	DATED: <Checked Date>	DRAWING NO:	
QUALITY CONTROL: <QC By>	DATED: <QC Date>	KEY:	
RELEASED: <Released By>	DATED: <Release Date>	SCALE: <Scale>	
SHEET: 28		34	

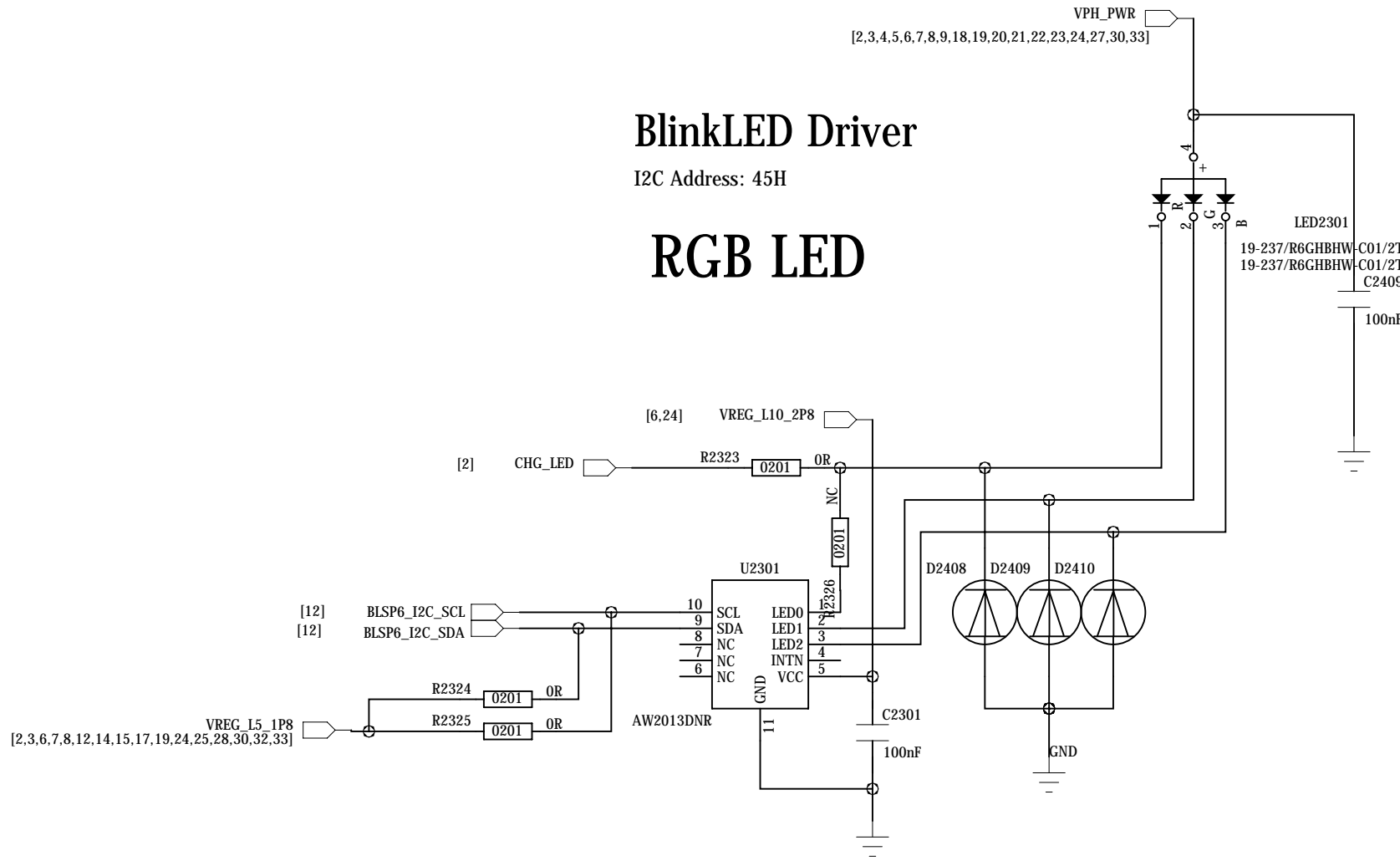
REVISION RECORD			
ITR	ECO NO.	APPROVED	DATE

Power Key



Signal	Description
KPSNS0	Volume Up
PM_RST_N	Volume Down
KYPD_PWR_N	POWER_ON
PM_RST_N + KYPD_PWR_N	Hardware Reset

BlinkLED Driver  
I2C Address: 45H  
RGB LED

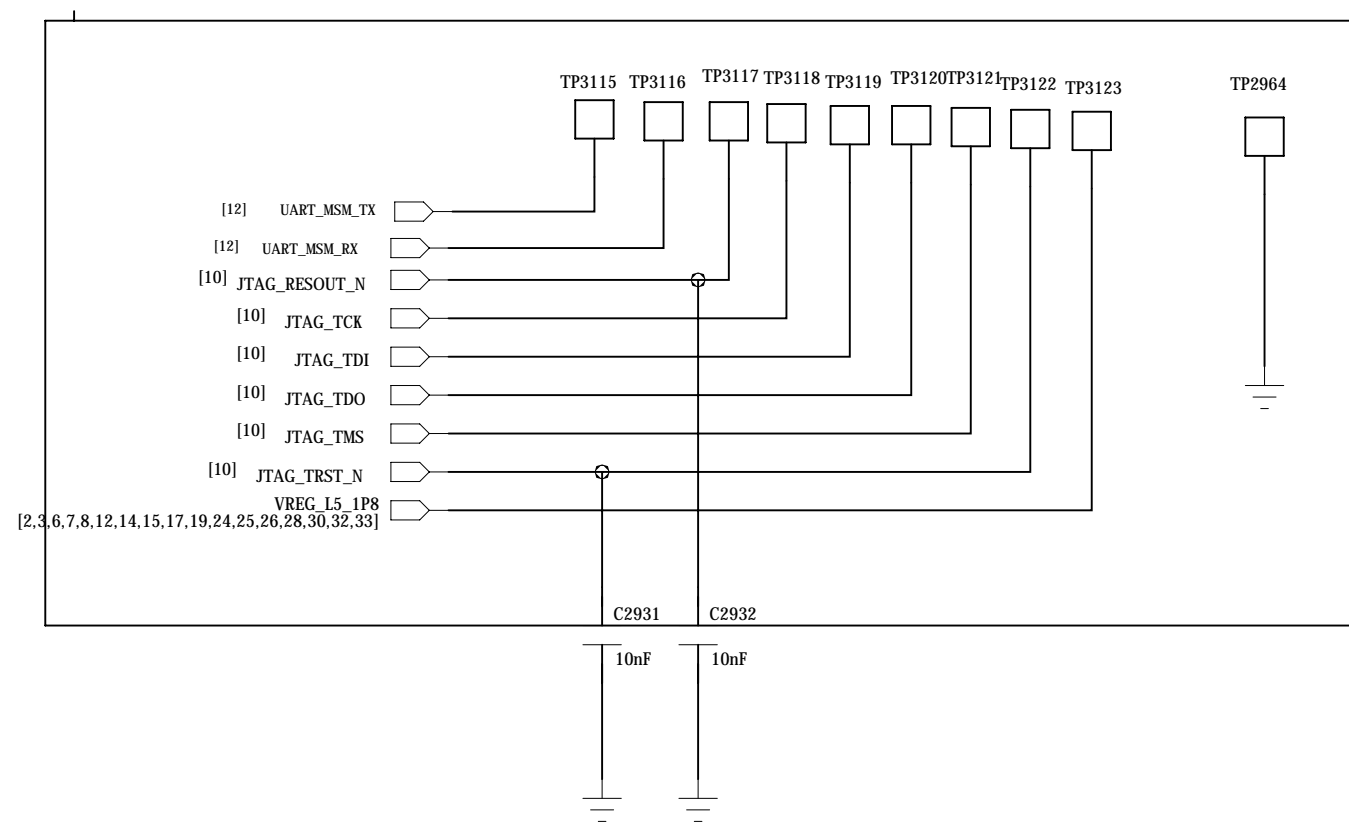
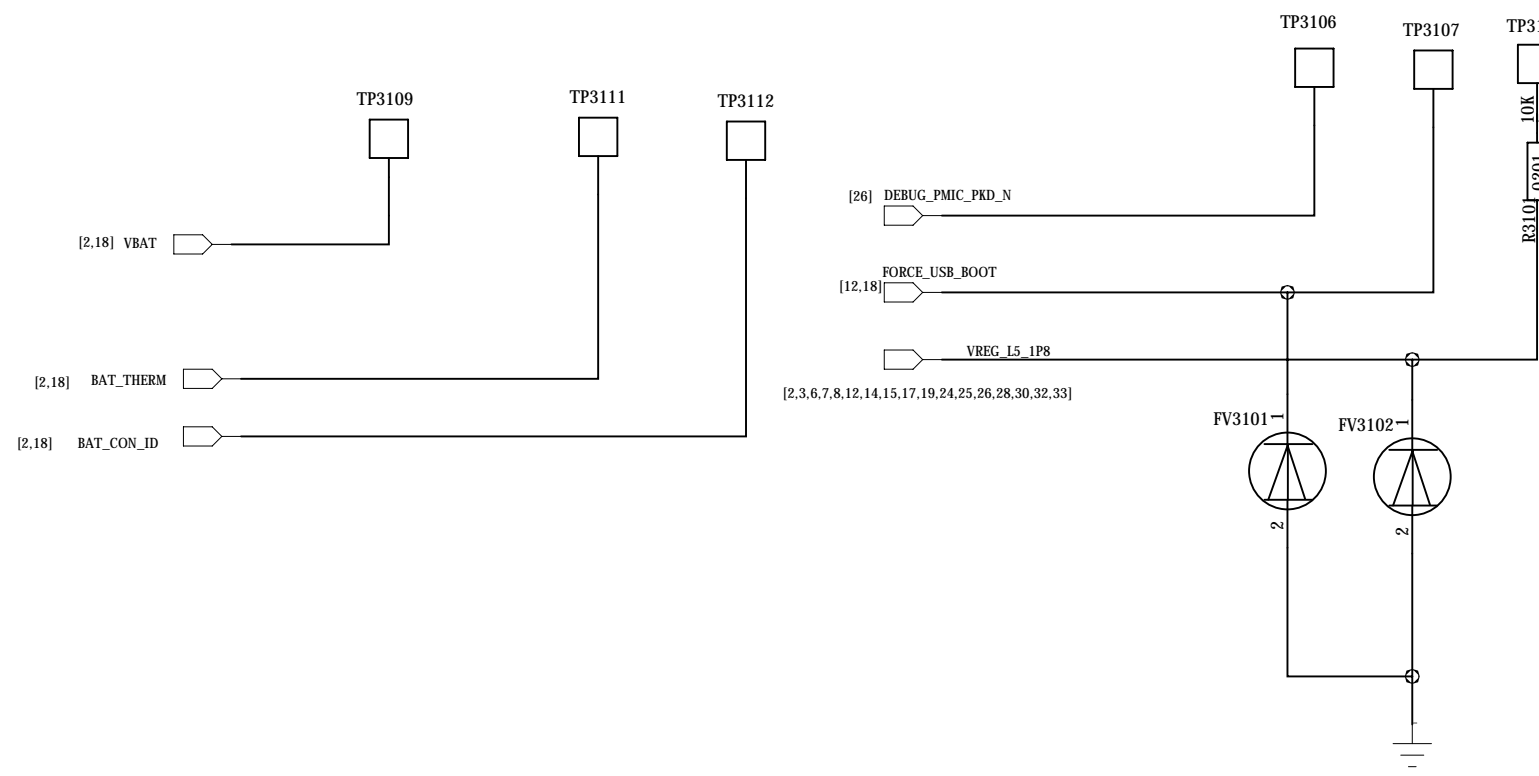
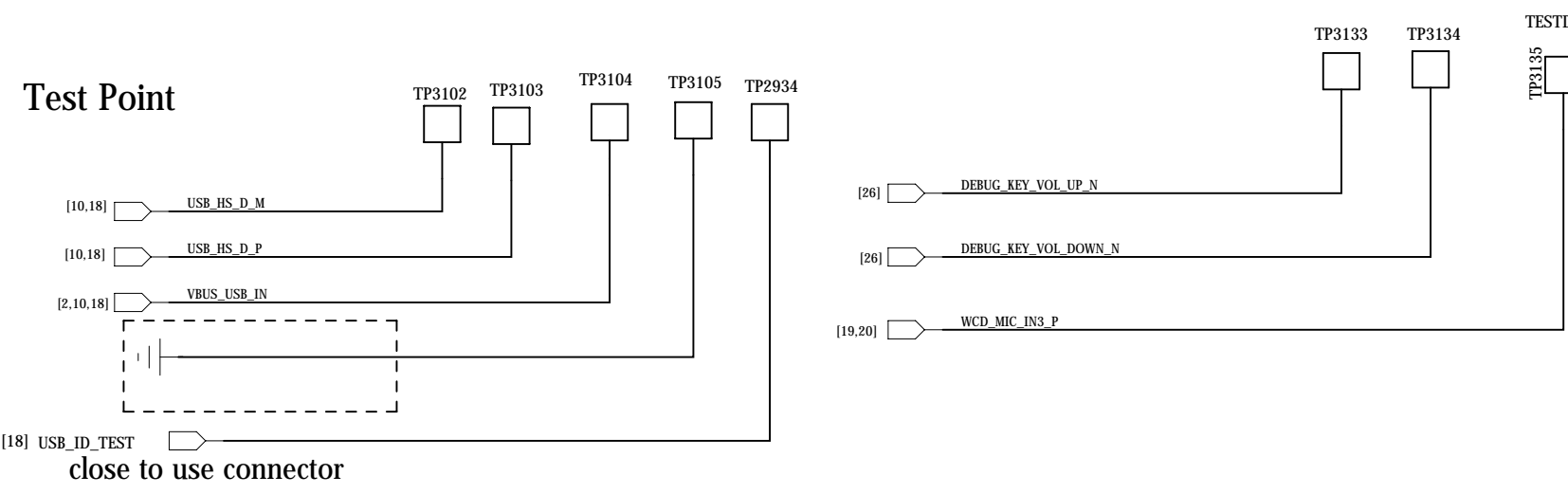
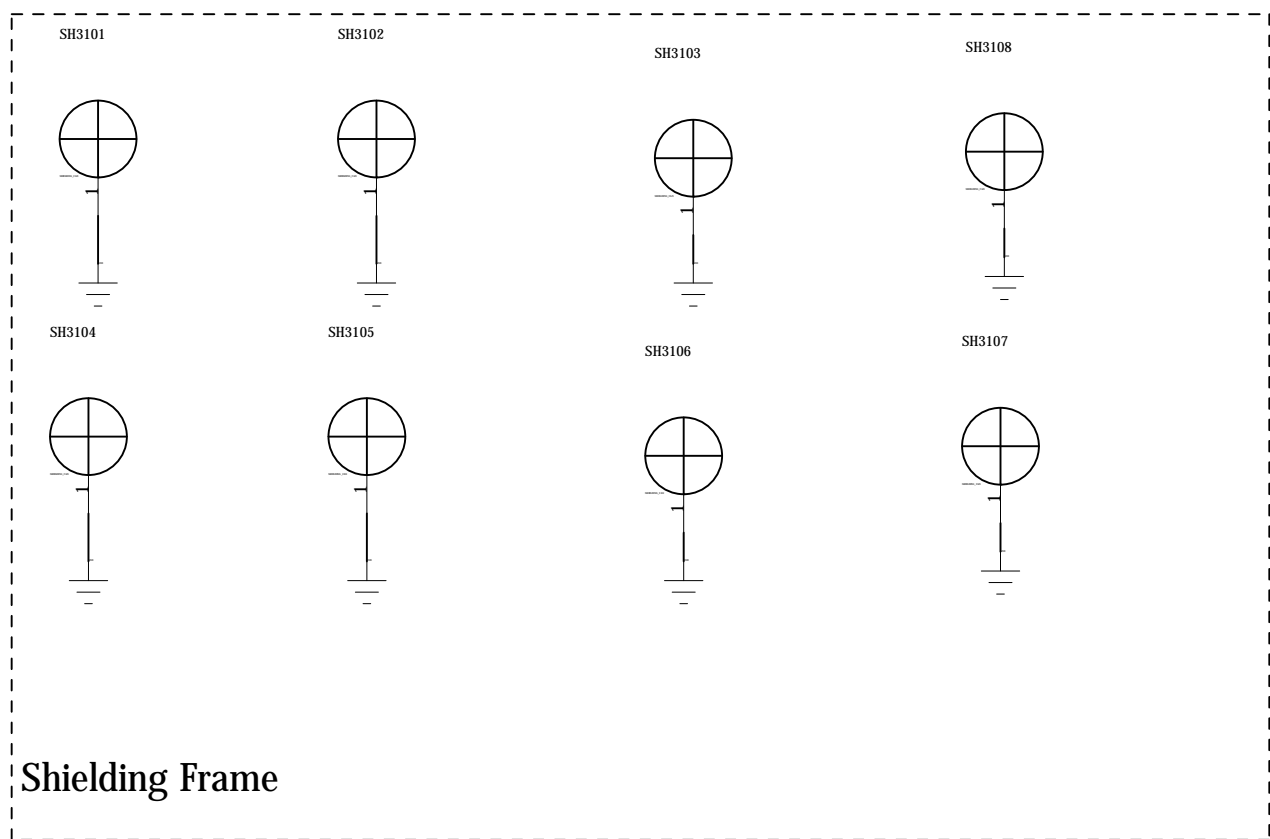


COMPANY: <Company Name>

TITLE: <Title>

DRAWN: <Drawn By>		DATED: <Drawn Date>		TITLE: <Title>	
CHECKED: <Checked By>	DATED: <Checked Date>	CODE:	SIZE:	DRAWING NO:	REV:
QUALITY CONTROL: <QC By>	DATED: <QC Date>	<Code>	A0	<Drawing Number>×Revision	
RELEASED: <Released By>	DATED: <Release Date>	SCALE: <Scale>	SHEET: 26 34		

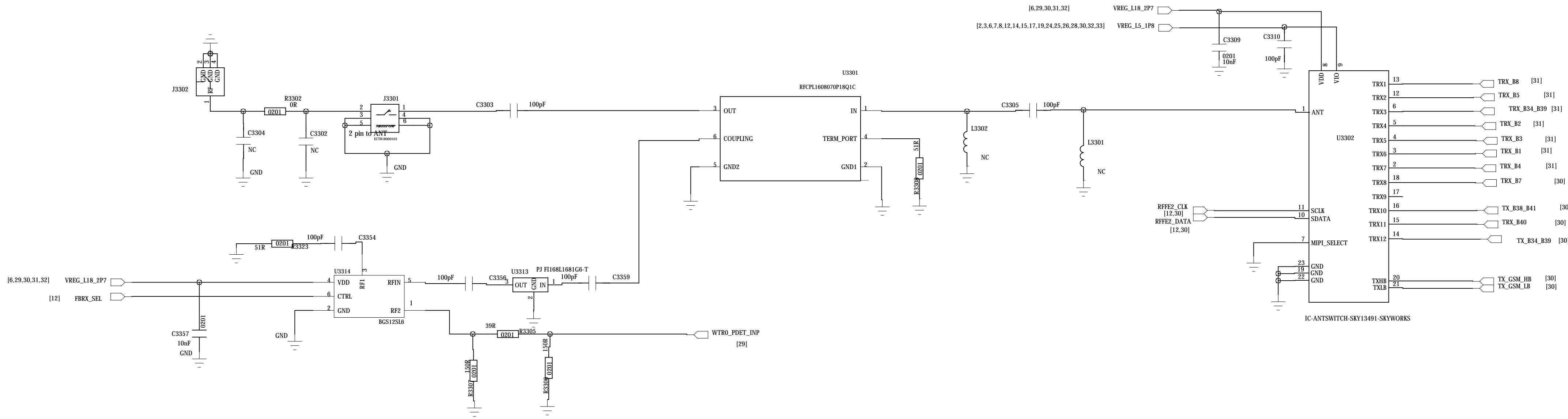




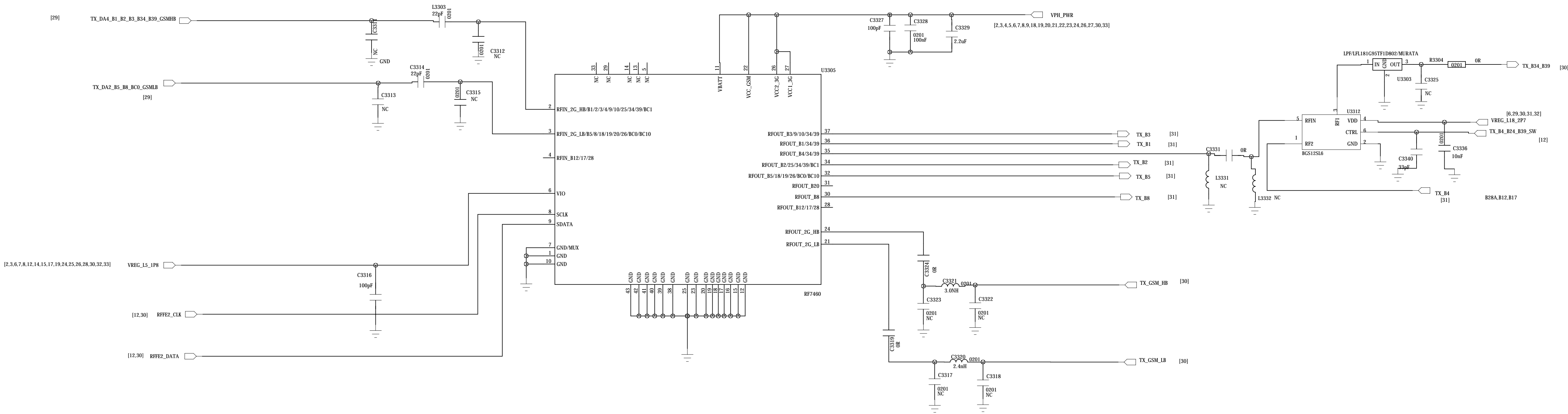
## JTAG CONNECTOR



REVISION RECORD			
ITW	ECO NO.	APPROVED	DATE

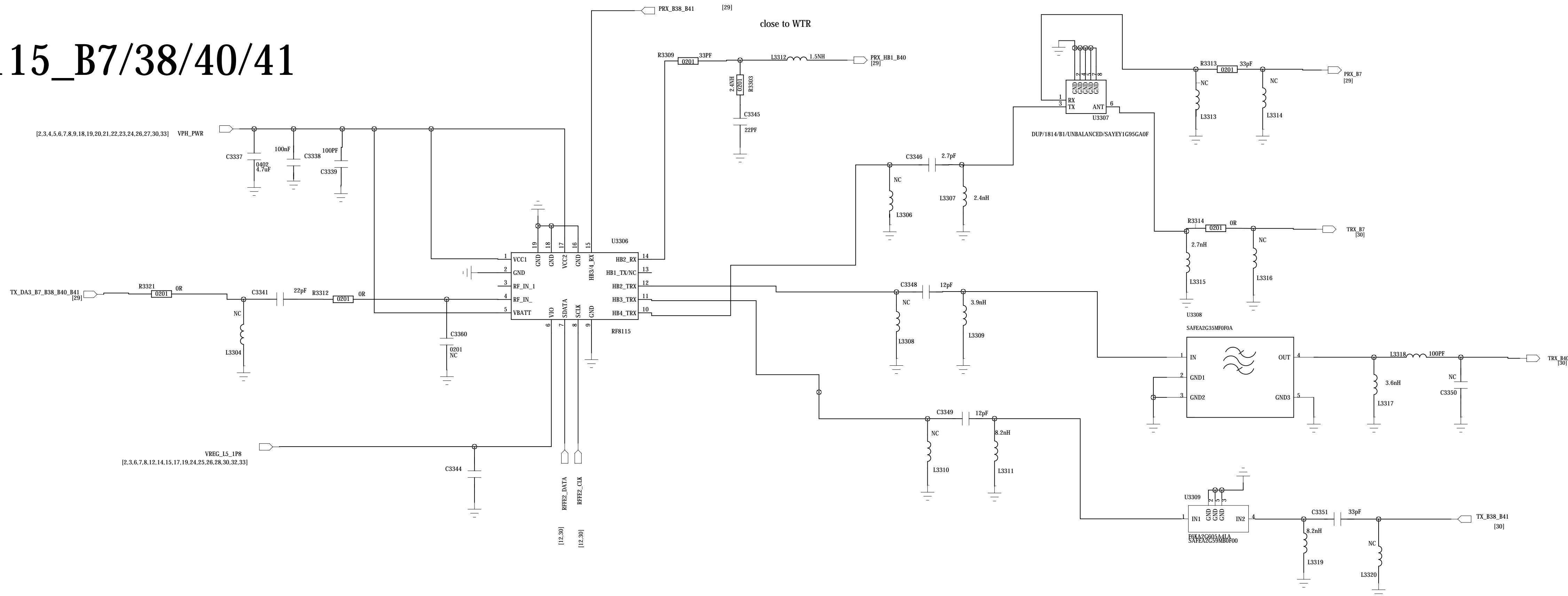


MODE	VC1
RFIN-RF1	0
RFIN-RF2	1



RT2401, C2417 near to PA U3202 U3303

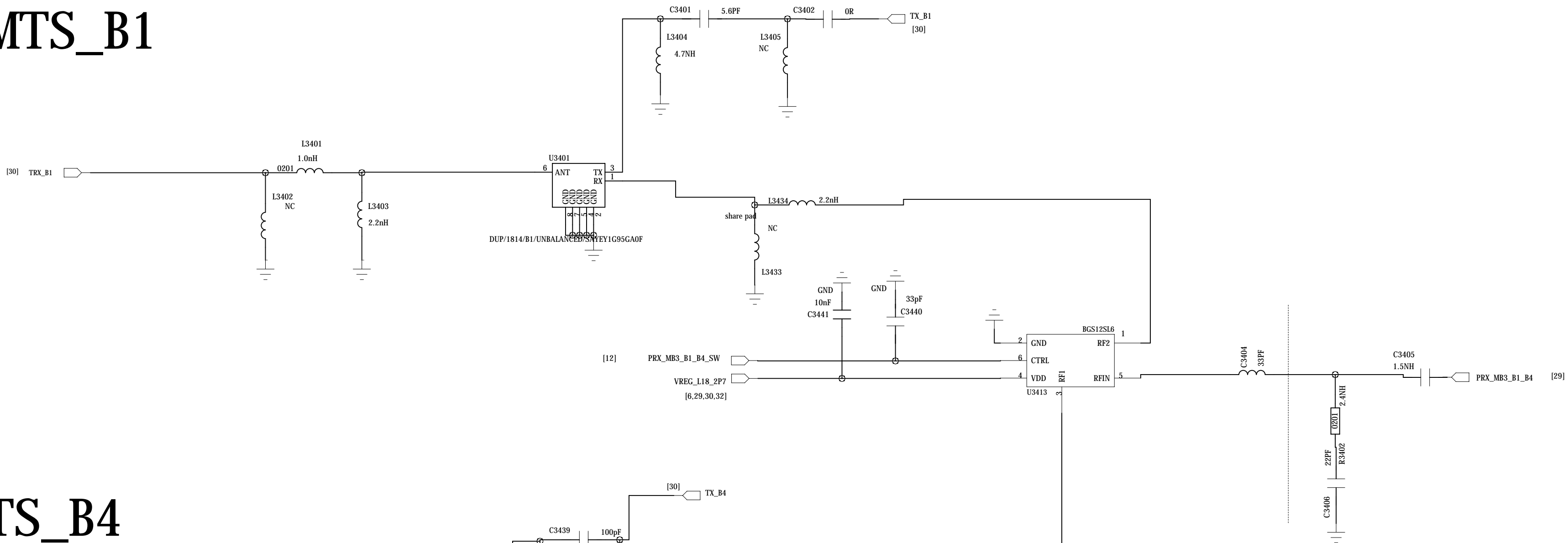
## RF8115\_B7/38/40/41



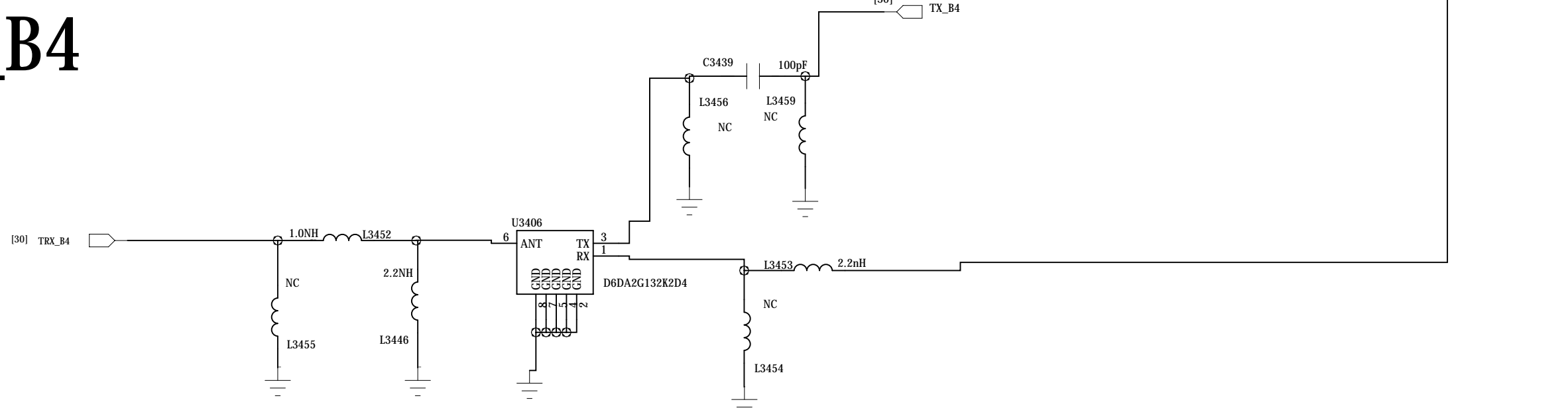
COMPANY			
<Company Name>			
TITLE			
<Title>			
DRAWN: <Drawn By>	DATED: <Drawn Date>	CODE	SIZE
CHECKED: <Checked By>	DATED: <Checked Date>	DRAWING NO.	REV.
QUALITY CONTROL: <QC By>	DATED: <QC Date>	<Code>	A0 <Drawing Number> Revision
RELEASED: <Released By>	DATED: <Release Date>	SCALE: <Scale>	SHEET 30 34

REVISION RECORD			
REV	ECO NO.	APPROVED	DATE

TRX\_UMTS\_B1

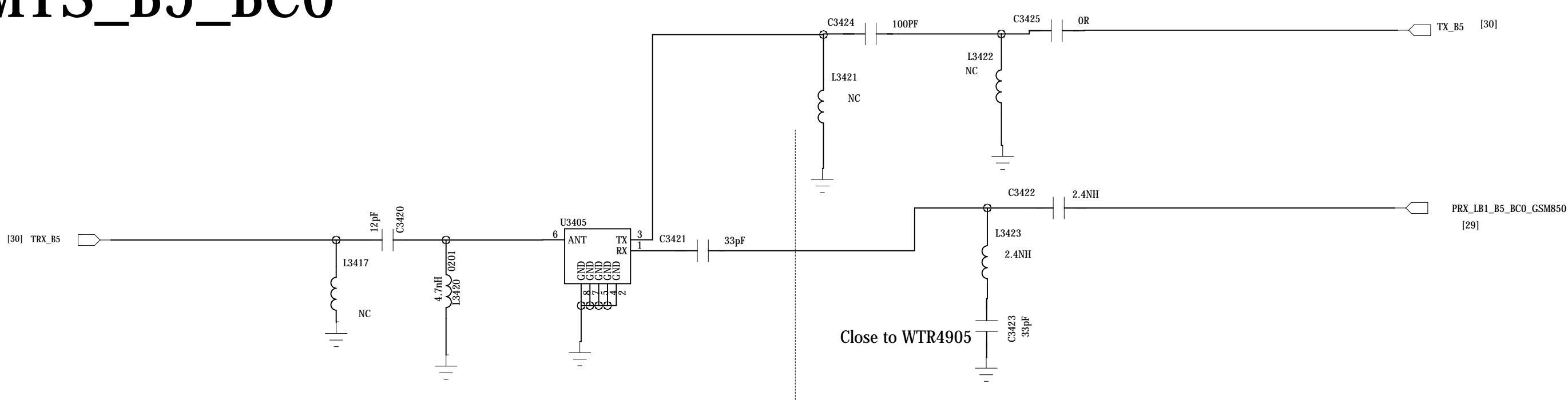


TRX\_UMTS\_B4

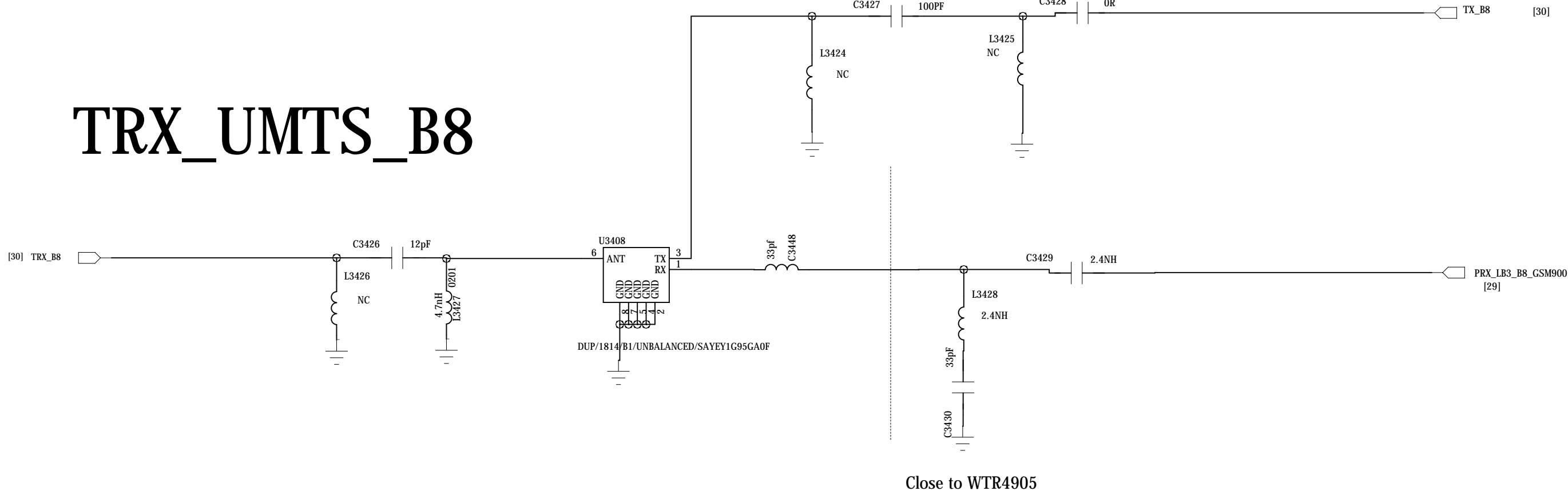


MODE	VC1
RFIN-RF1	0
RFIN-RF2	1

TRX\_UMTS\_B5\_BC0

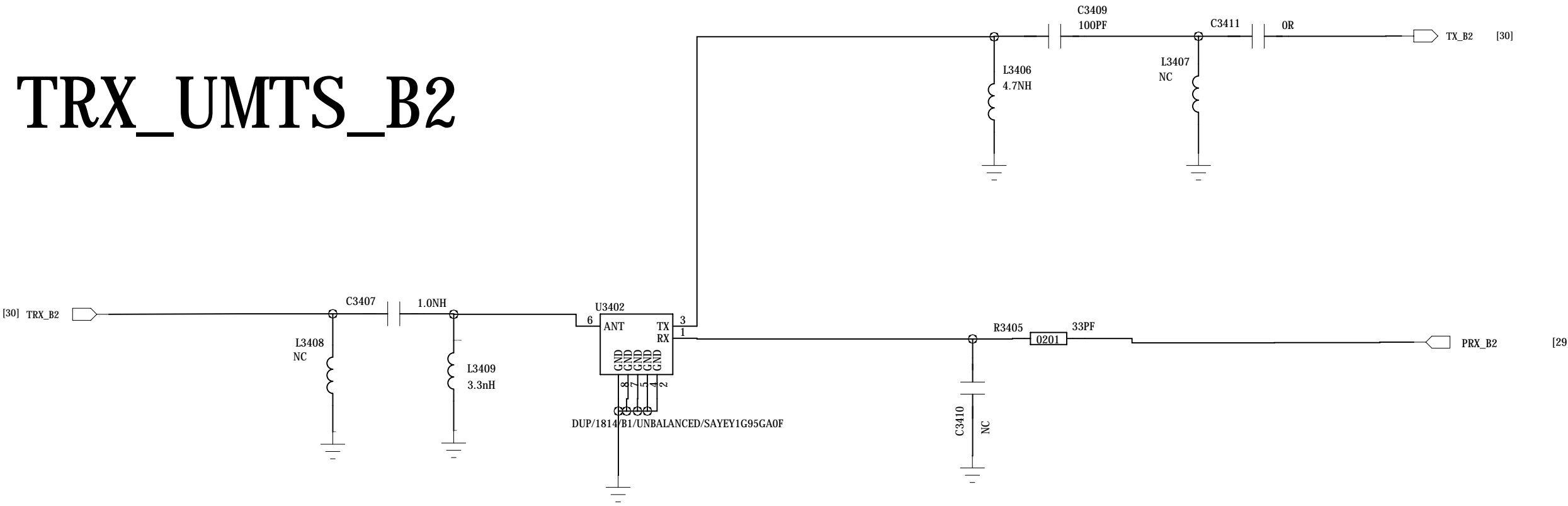


TRX\_UMTS\_B8

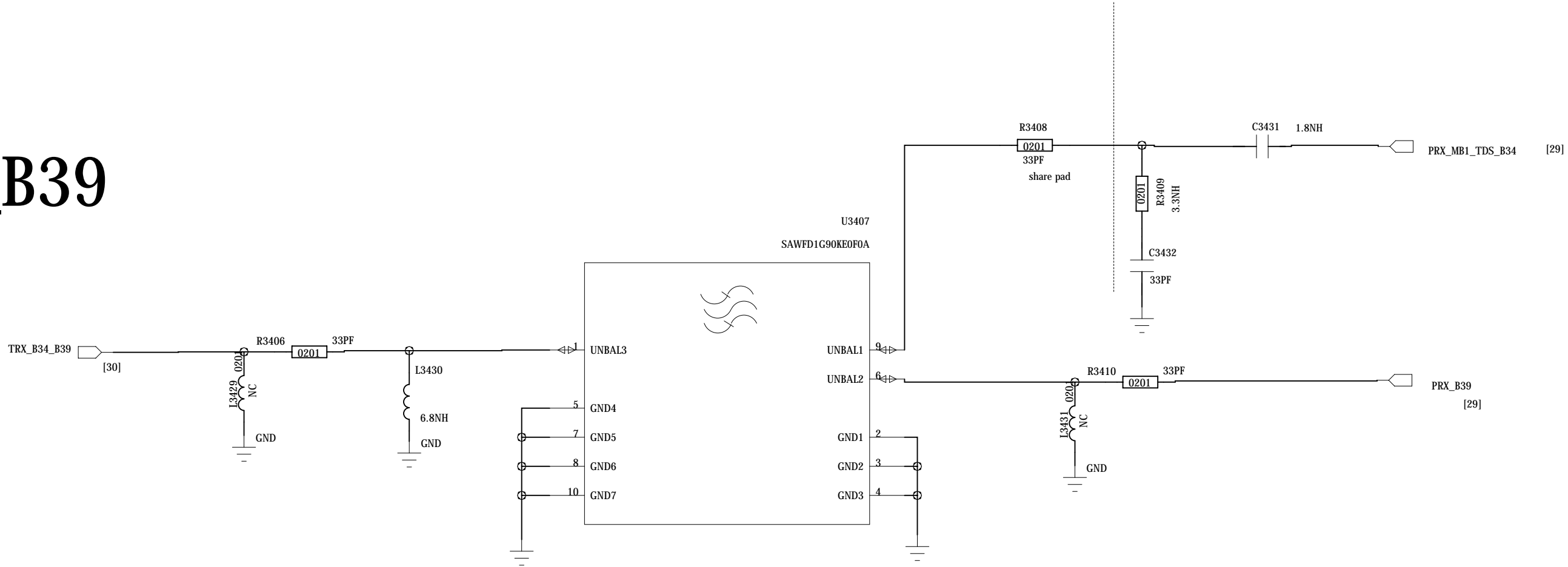


B5A	U3402-SAVEY748RC000A
B5B	U3402-SAVEY748RC000A

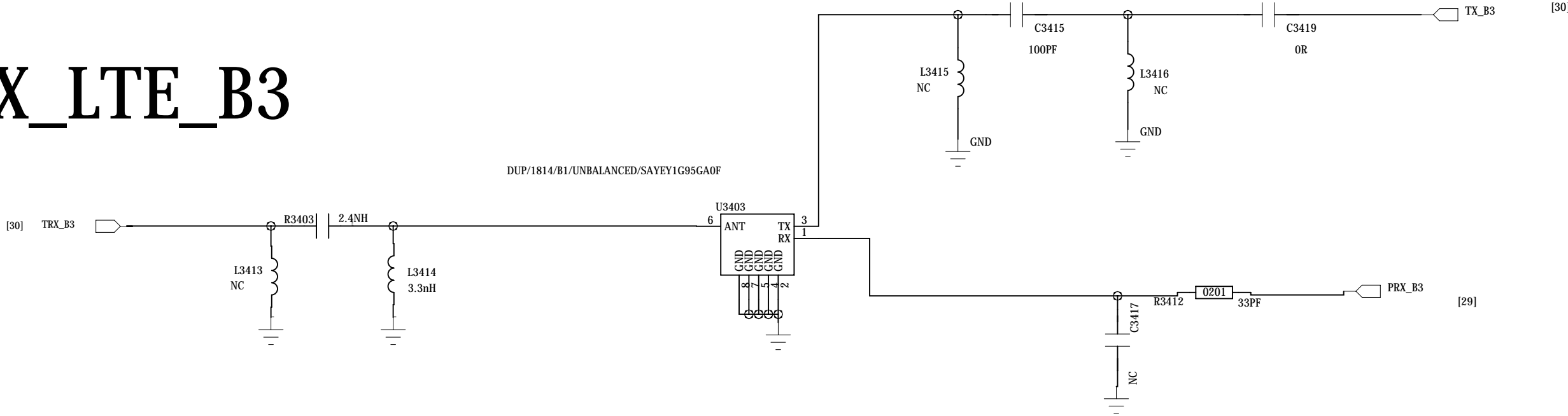
TRX\_UMTS\_B2



TRX\_TDS\_B34\_B39



TRX\_LTE\_B3



COMPANY: <Company Name>

TITLE: <Title>

DRAWN: <Drawn By>	DATED: <Drawn Date>	CODE: <Code>	SIZE: A0	DRAWING NO: <Drawing Number>	REV: <Revision>
CHECKED: <Checked By>	DATED: <Checked Date>				
QUALITY CONTROL: <QC By>	DATED: <QC Date>				
RELEASED: <Released By>	DATED: <Release Date>				

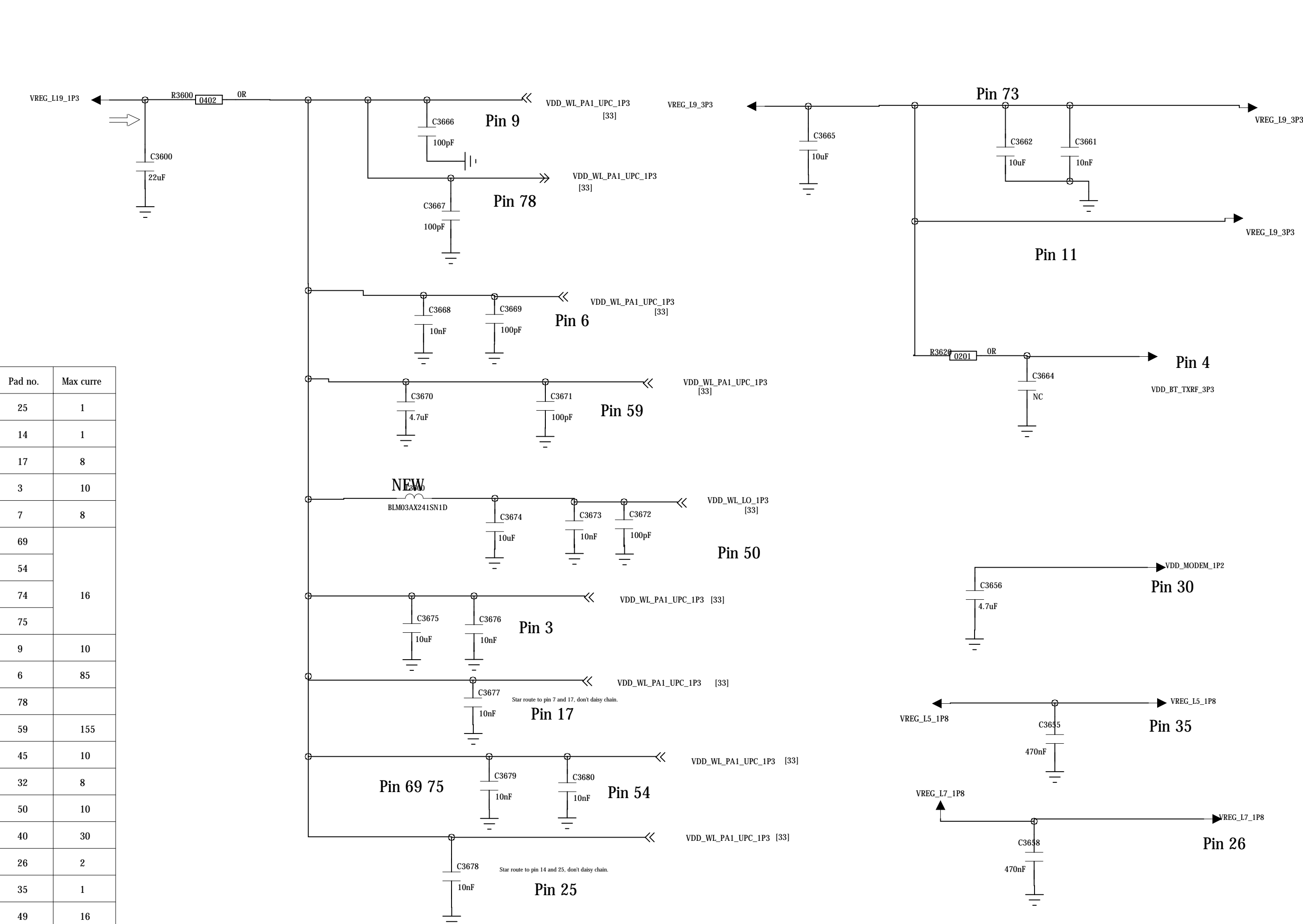




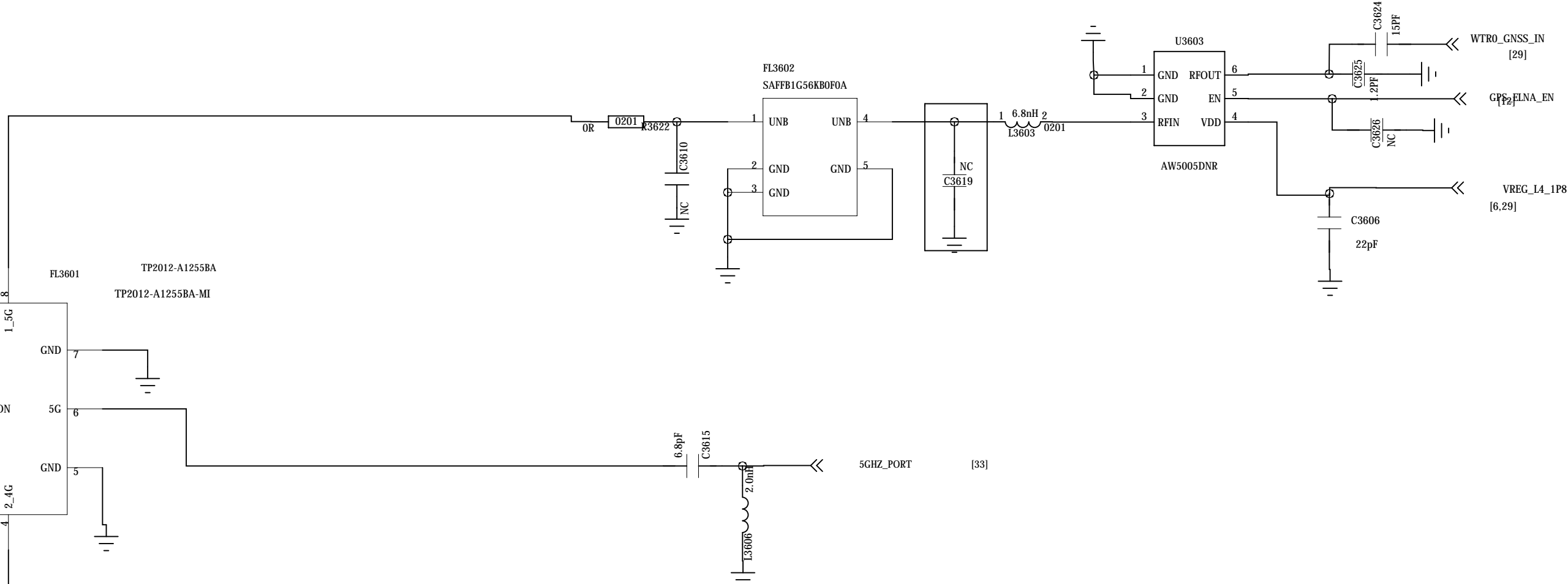
REVISION RECORD			
LT#	ECO NO.	APPROVED	DATE

WIFI/BT

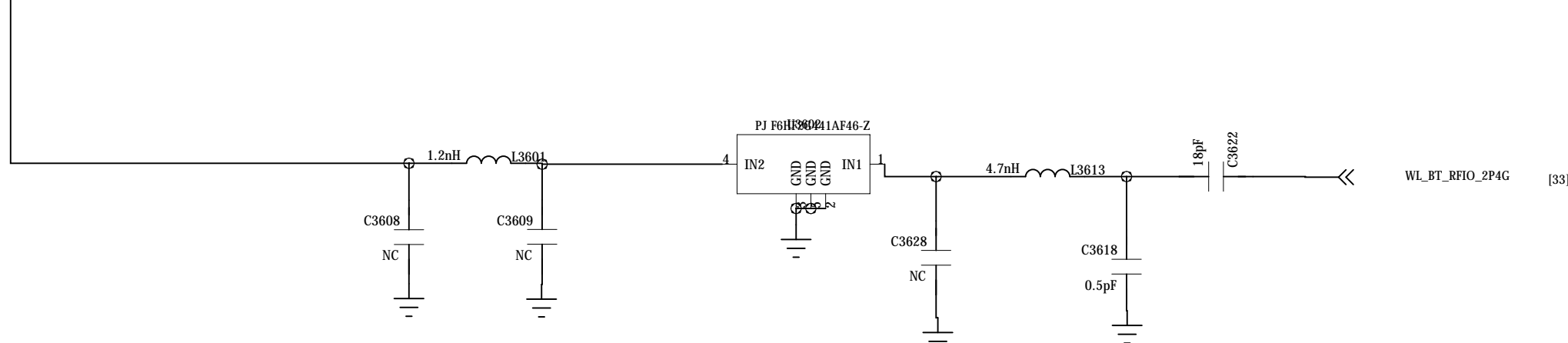
Voltage	Pad name	Pad no.	Max currt
1P3	VDD_BT_PM_DMG_1P3	25	1
	VDD_BT_BB_1P3	14	1
	VDD_BT_PIL_1P3	17	8
	VDD_BT_RXRF_1P3	3	10
	VDD_BT_VCO_1P3	7	8
	VDD_PM_PIL_1P3	69	16
	VDD_PM_RXRXB_1P3	54	
	VDD_PM_RXRF_1P3	74	
	VDD_PM_VCO_1P3	75	
	VDD_WL_SG1NA_1P3	9	10
	VDD_WL_SGPA_1P3	6	85
	VDD_WL_SG1NA_1P3	78	155
	VDD_WL_SGPA_1P3	50	
1P8	VDD_WL_BB_1P3	45	10
	VDD_WL_LO_1P3	32	8
	VDD_WL_PIL_1P3	50	10
3P0	VDD_WL_LPC_1P3	40	30
	VDD_WL_1P8	26	2
	VDD_WL_1P8	35	1
1P2	VDD_PM_T3DA_3P0	49	16
	VDD_WL_SGPA_3P0	11	560
	VDD_WL_SGPA_3P0	73	600
1P2	VDD_BT_TXRF_3P0	4	45
	VDD_DG_1P2	30	4



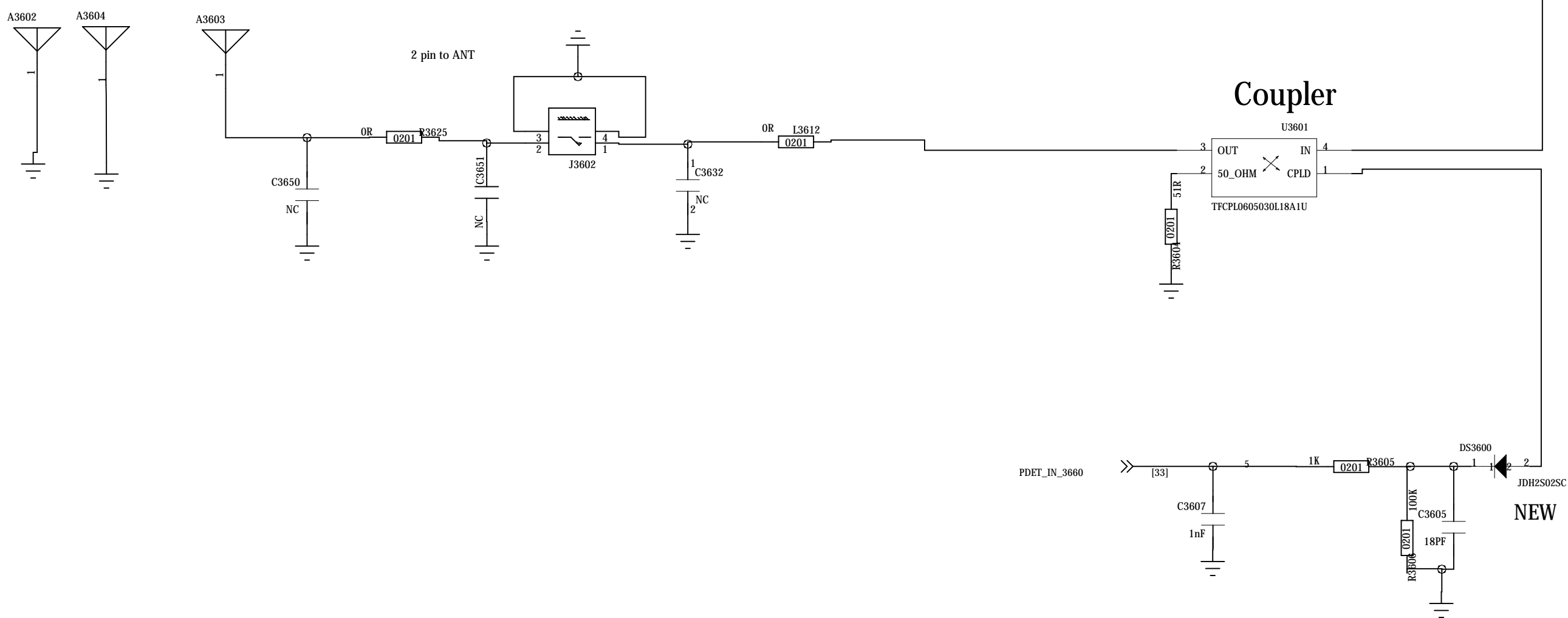
GPS/GLONASS



5G WIFI



2.4G WIFI/BT



MODE	SW_CTL
WLAN_RX	HIGH
WLAN_TX	LOW
WLAN_OFF	LOW

COMPANY			
<Company Name>			
TITLE			
<Title>			
DRAWN	CHECKED	CODE	SIZE
<Drawn By>	<Checked By>	<Code>	A0
DATE	DATE	DRAWING NO.	REV.
<Drawn Date>	<Checked Date>	<Drawing Number>	<Revision>
QUALITY CONTROL	DATE	SCALE	SHEET
<QC By>	<Release Date>	<Scale>	38 34

6	5	4	3	2	1				
						REVISION RECORD			
						LTR	ECO NO.	APPROVED	DATE
D						D			
C						C			
B						B			
A						A			
						COMPANY: <Company Name>			
						TITLE: <Title>			
DRAWS: <Drawn By>		DATE: <Drawn Date>				CODE	SIZE	DRAWING NO.	REV.
CHECKED: <Checked By>		DATE: <Checked Date>							
QUALITY CONTROL: <QC By>		DATE: <QC Date>				<Code>	A0	<Drawing Number>	<Revision>
RELEASED: <Released By>		DATE: <Release Date>				SCALE: <Scale>		SHEET: 34 34	