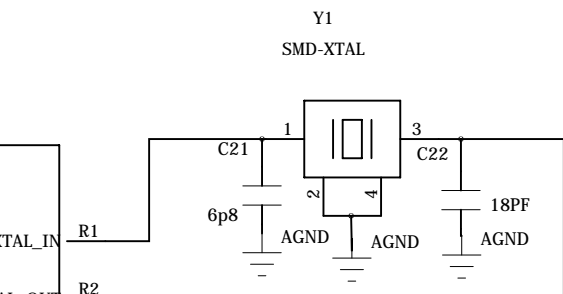


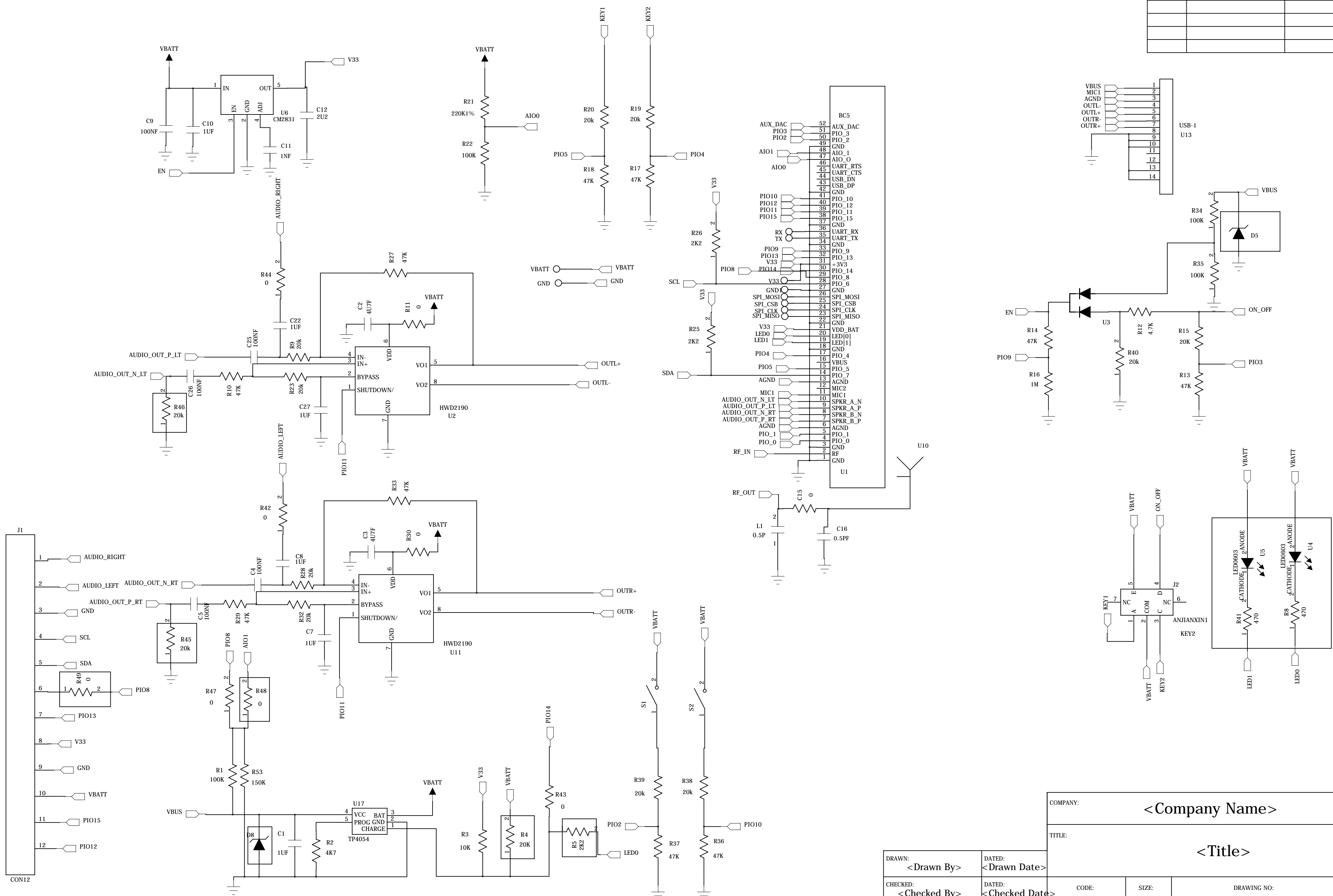
REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:



LED[1]	D14	1	LED[1]
LED[0]	D13	1	LED[0]
PIO[15]	M15	1	PIO_15
PIO[14]	J15	1	PIO_14
PIO[13]	K14	1	PIO_13
PIO[12]	L14	1	PIO_12
PIO[11]	M13	1	PIO_11
PIO[10]	M13	1	PIO_10
PIO[9]	M14	1	PIO_9
PIO[8]	J14	1	PIO_8
PIO[7]	J13	1	PIO_7
PIO[6]	H15	1	PIO_6
PIO[5]	H14	1	PIO_5
PIO[4]	H13	1	PIO_4
PIO[3]	F3	1	PIO_3
PIO[2]	G3	1	PIO_2
PIO[1]	F2	1	PIO_1
PIO[0]	F1	1	PIO_0
PCM_SYNC	F14	1	
PCM_IN	G15	1	
PCM_OUT	F15	1	
PCM_CLK	F13	1	
SPI_CLK	E14	1	SPI_CLK
SPI_MISO	D15	1	SPI_MISO
SPI_MOSI	E13	1	SPI_MOSI
SPI_CS#	E15	1	SPI_CS#
USB_DN	P13	1	USB_DN
USB_DP	P14	1	USB_DP
UART_RX	N14	1	UART_RX
UART_TX	N15	1	UART_TX
UART_CTS	P15	1	UART_CTS
UART_RTS	R15	1	UART_RTS
AIO[0]	R4	1	AIO_0
AIO[1]	N3	1	AIO_1
LO_REF	P3	1	
TEST_EN	G14	1	
RST#	G13	1	

COMPANY: <Company Name>			
TITLE: <Title>			
CODE: <Code>	SIZE: C	DRAWING NO: <Drawing Number>	REV: <Revision>
SCALE: <Scale>			SHEET: 1 of 1

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>

COMPANY:				<Company Name>			
TITLE:				<Title>			
CODE:		SIZE:		DRAWING NO:		REV:	
<Code>		A2		Drawing Number		Revision	
SCALE: <Scale>				SHEET: 1 of 2			

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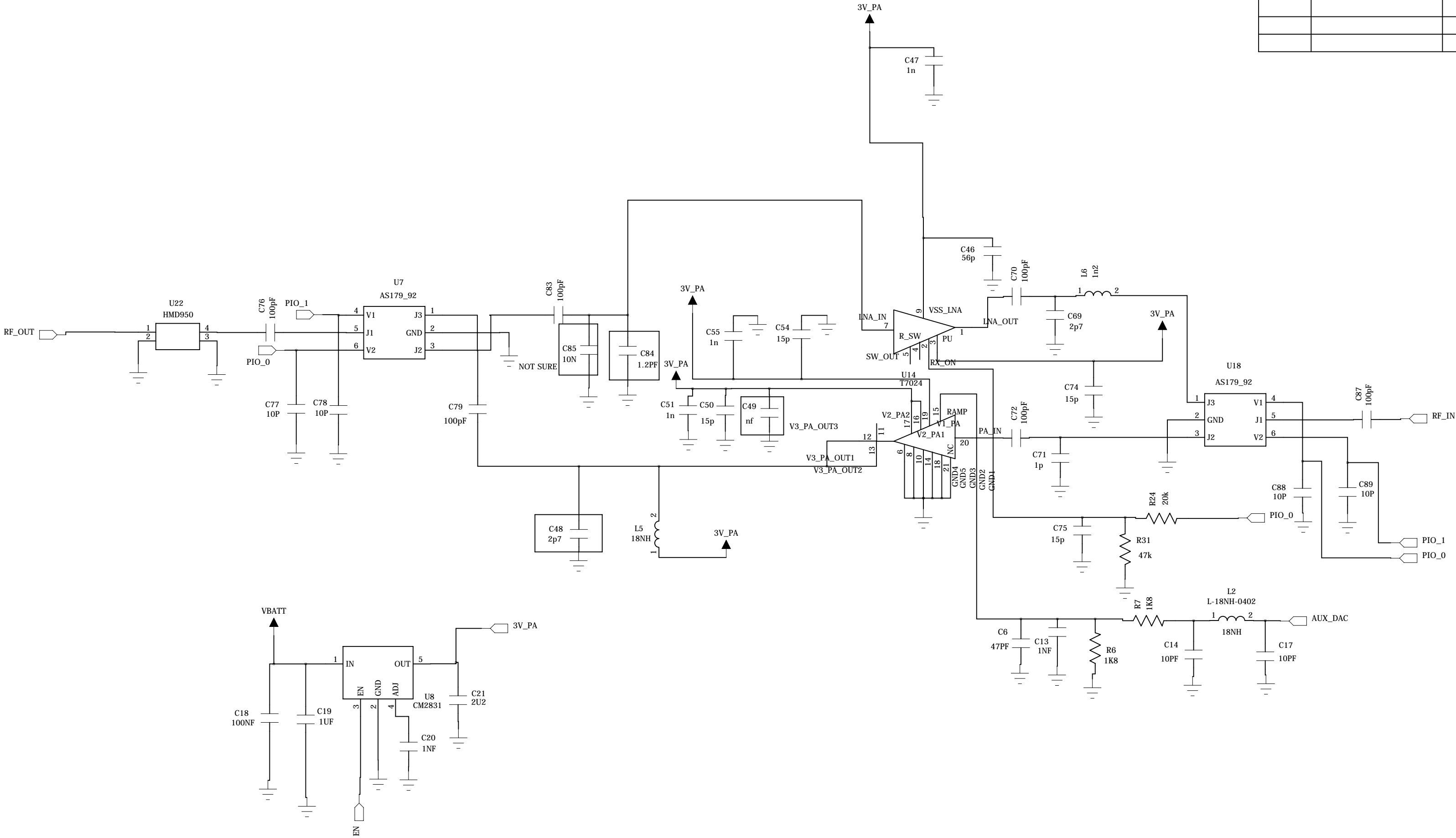
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2

1

REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:



COMPANY: <Company Name>			
TITLE: <Title>			
DRAWN: <Drawn By>	DATED: <Drawn Date>	CODE: <Code> SIZE: A2 DRAWING NO: <Drawing Number> REV: <Revision>	
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RELEASED: <Released By>	DATED: <Release Date>		
SHEET: 2 OF 2			2