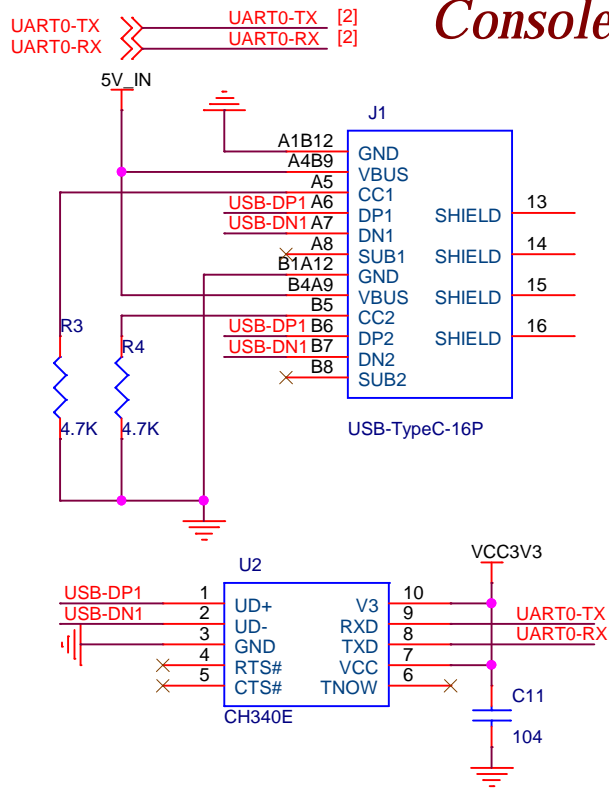
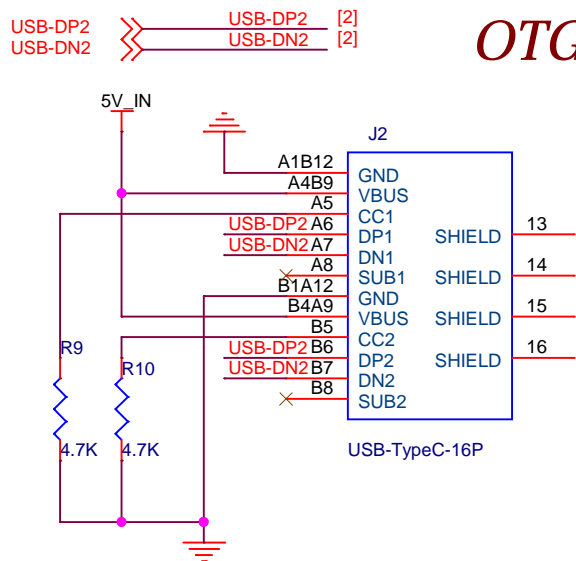


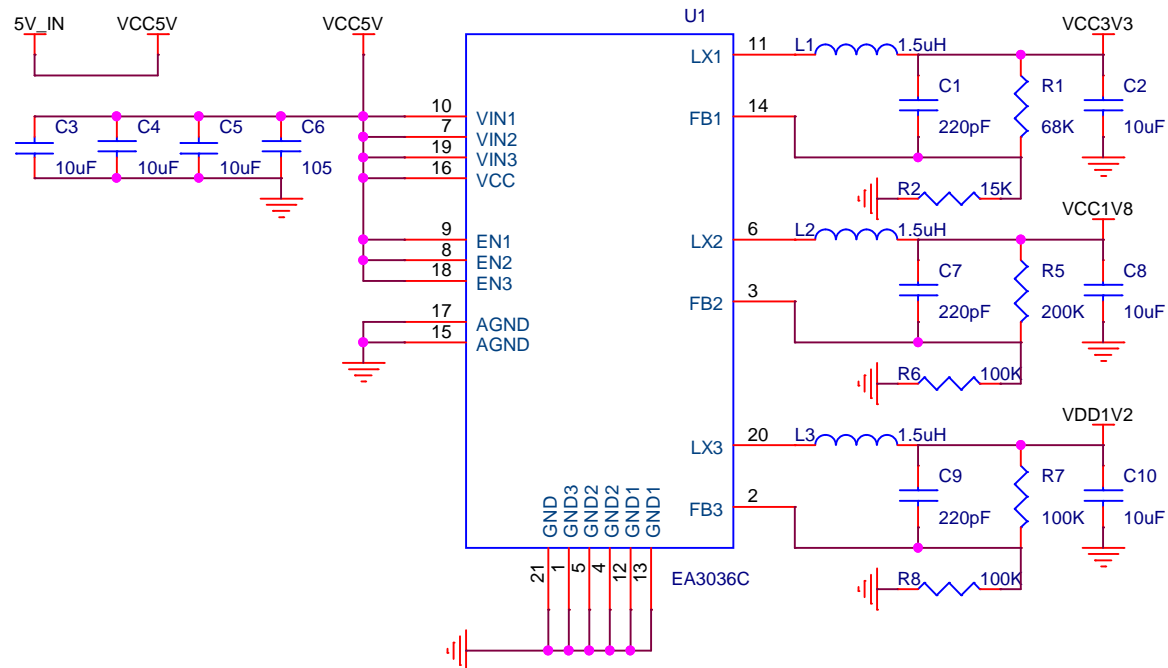
Console



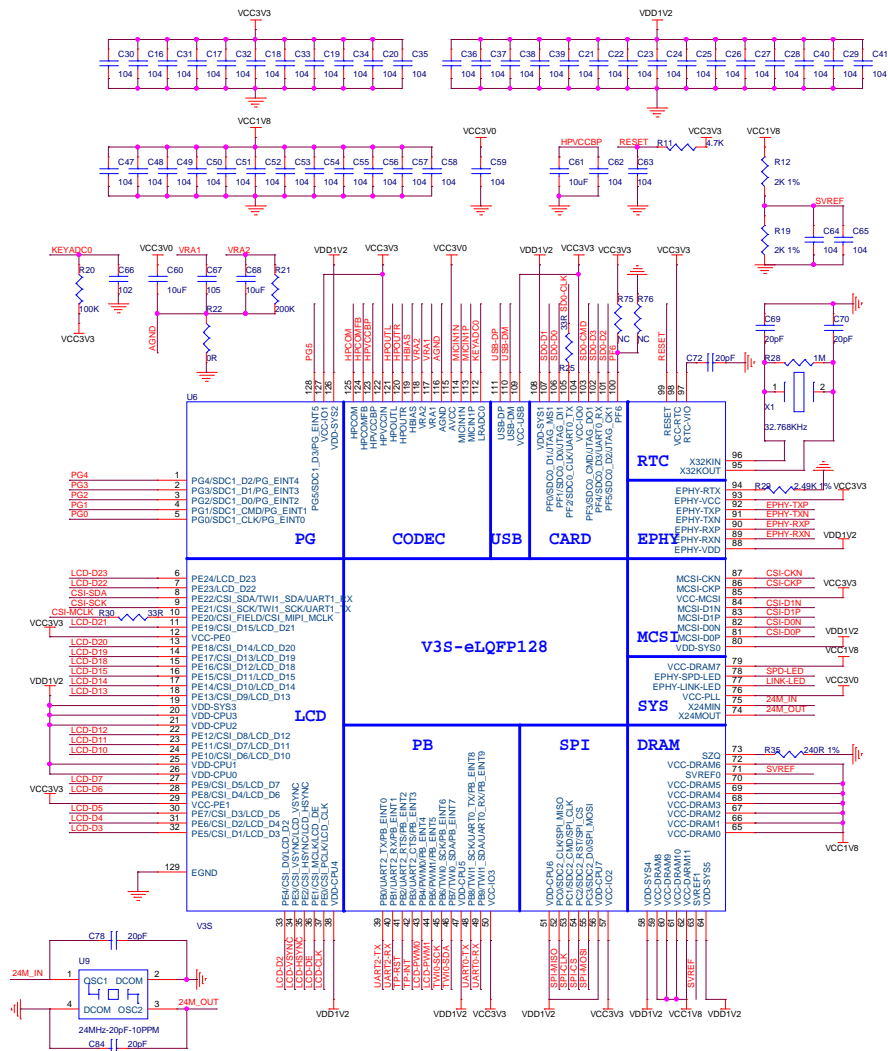
OTG



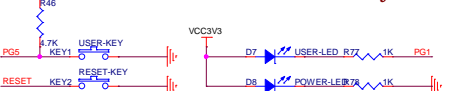
System Power



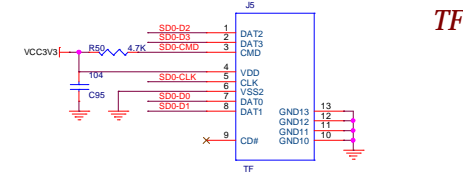
CPU



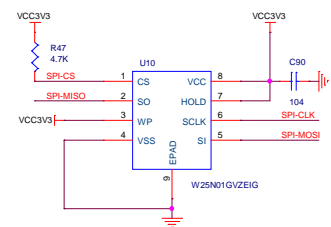
Key / Led



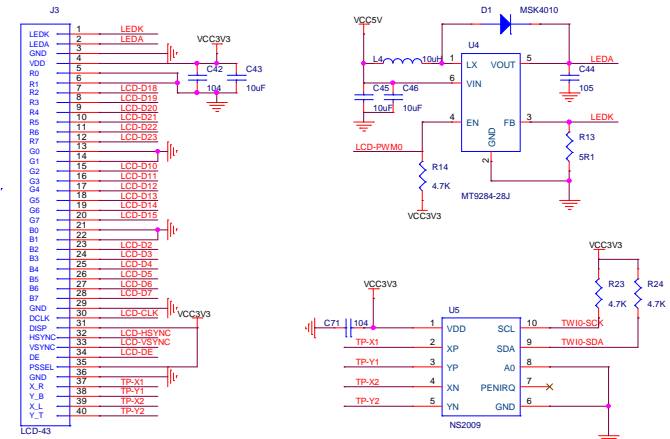
TF



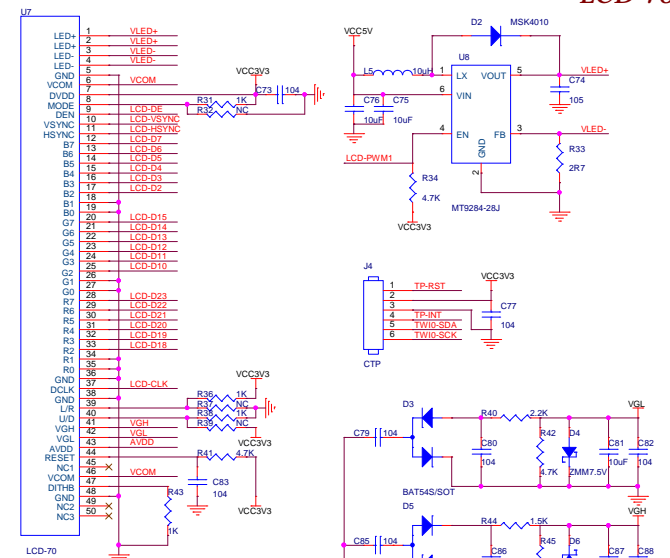
Nor / Nand



LCD 43



LCD 70



Ethernet

[4]	EPHY-TXP	EPHY-TXP
[4]	EPHY-TXN	EPHY-TXN
[4]	EPHY-RXP	EPHY-RXP
[4]	EPHY-RXN	EPHY-RXN
[4]	SPD-LED	SPD-LED
[4]	LINK-LED	LINK-LED

Console

(1) UART0-TX >>> UART0-TX
(1) UART0-RX >>> UART0-RX

USB OTG or USB Host

The diagram shows two input signals, USB-DP and USB-DM, connected to two output signals, NCUSB-DP2 and 0RUSB-DN2. The connections are as follows:

- USB-DP is connected to R15, which is connected to NCUSB-DP2.
- USB-DP is connected to R16, which is connected to 0RUSB-DN2.
- USB-DM is connected to R17, which is connected to NCUSB-DN2.
- USB-DM is connected to R18, which is connected to 0RUSB-DN2.

Radio

[5]	MICIN1P	=====	MICIN1P
[5]	MICIN1N	=====	MICIN1N
[5]	HBIAS	=====	HBIAS
[5]	HPOUTL	=====	HPOUTL
[5]	HPOUTR	=====	HPOUTR
[5]	HPCOMFB	=====	HPCOMFB
[5]	HPCOM	=====	HPCOM

For User(MIPI CSI2)

[5]	CSI-CKN	CSI-CKN
[5]	CSI-CKP	CSI-CKP
[5]	CSI-D0N	CSI-D0N
[5]	CSI-D0P	CSI-D0P
[5]	CSI-D1N	CSI-D1N
[5]	CSI-D1P	CSI-D1P
[5]	CSI-SDA	CSI-SDA
[5]	CSI-SCK	CSI-SCK
[5]	CSI-MCLK	CSI-MCLK

For User(AD)

KEYADC0 >> KEYADC0

For User(UAR

(5) UART2-TX UART2-TX
(5) UART2-RX UART2-RX

For User(I2C)

[5] TWIO-SCK
[5] TWIO-SDA

For User(SPI)

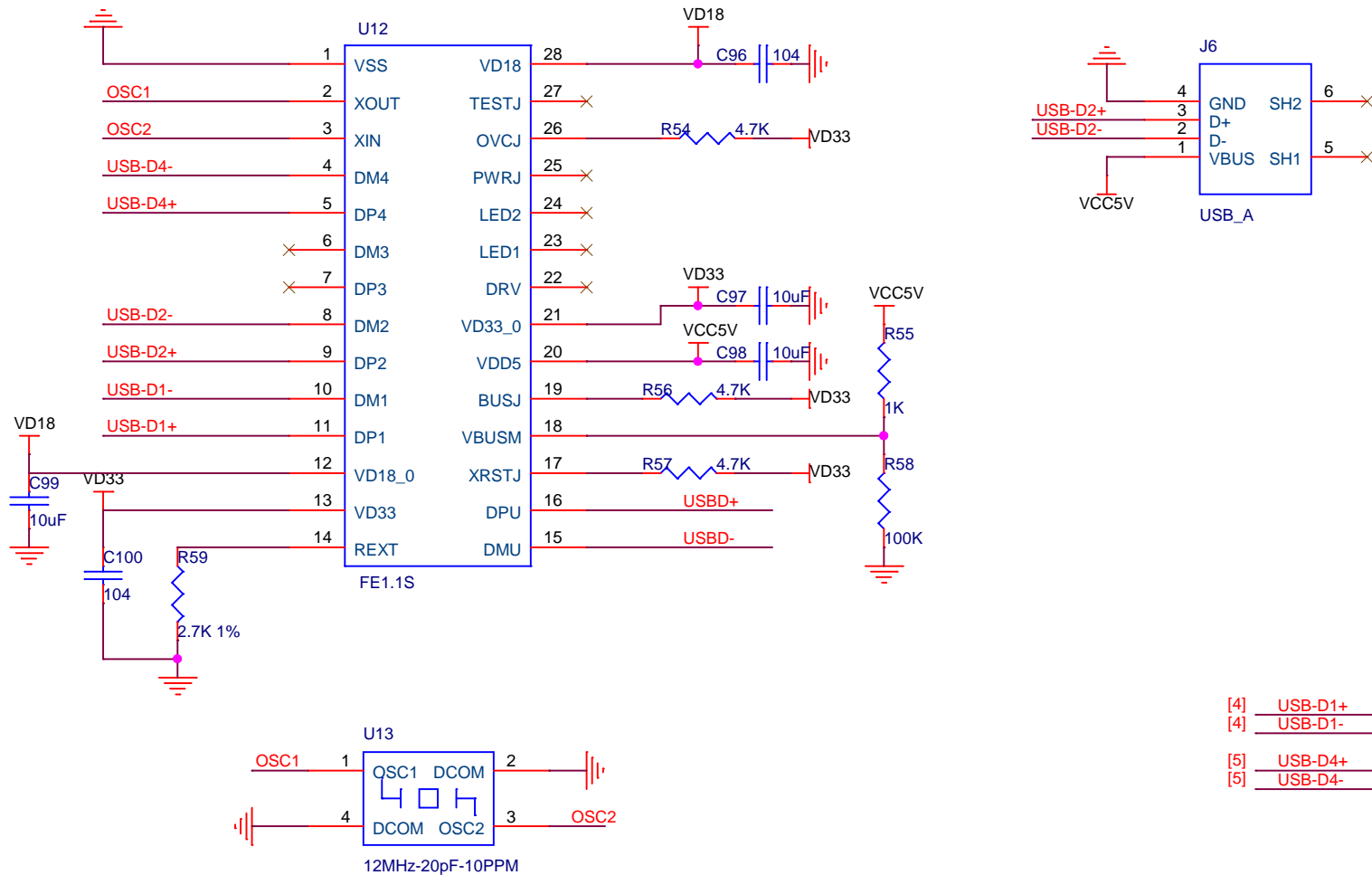
[5] SPI-MISO
[5] SPI-MOSI
[5] SPI-CLK
[5] SPI-CS

For User(IO)

(5) PG0
(5) PG1
(5) PG2
(5) PG3
(5) PG4
(5) PG5
(5) PF6

USBD+
USBD- USB+ [2]
 USB- [2]

USB Host



[4] USB-D1+
[4] USB-D1-
[5] USB-D4+
[5] USB-D4-

Meetyoo

Title

usb host

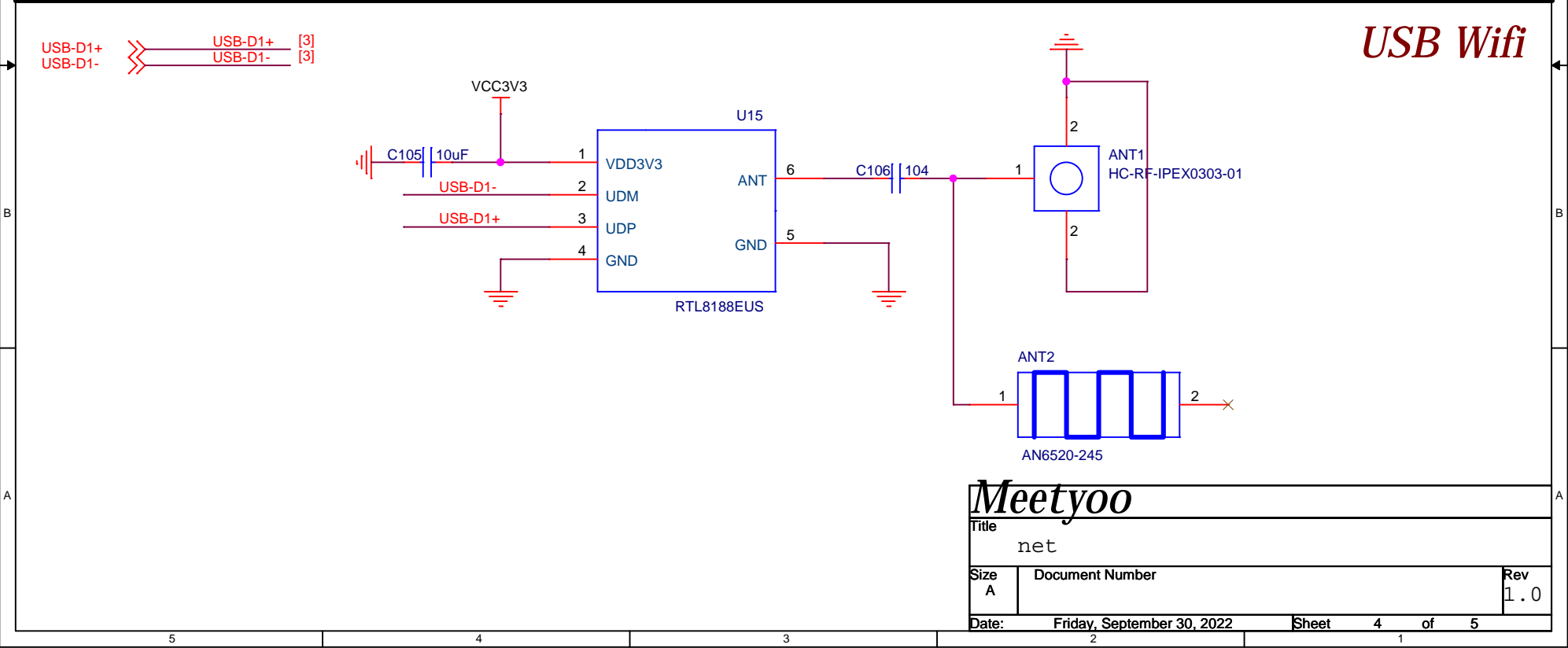
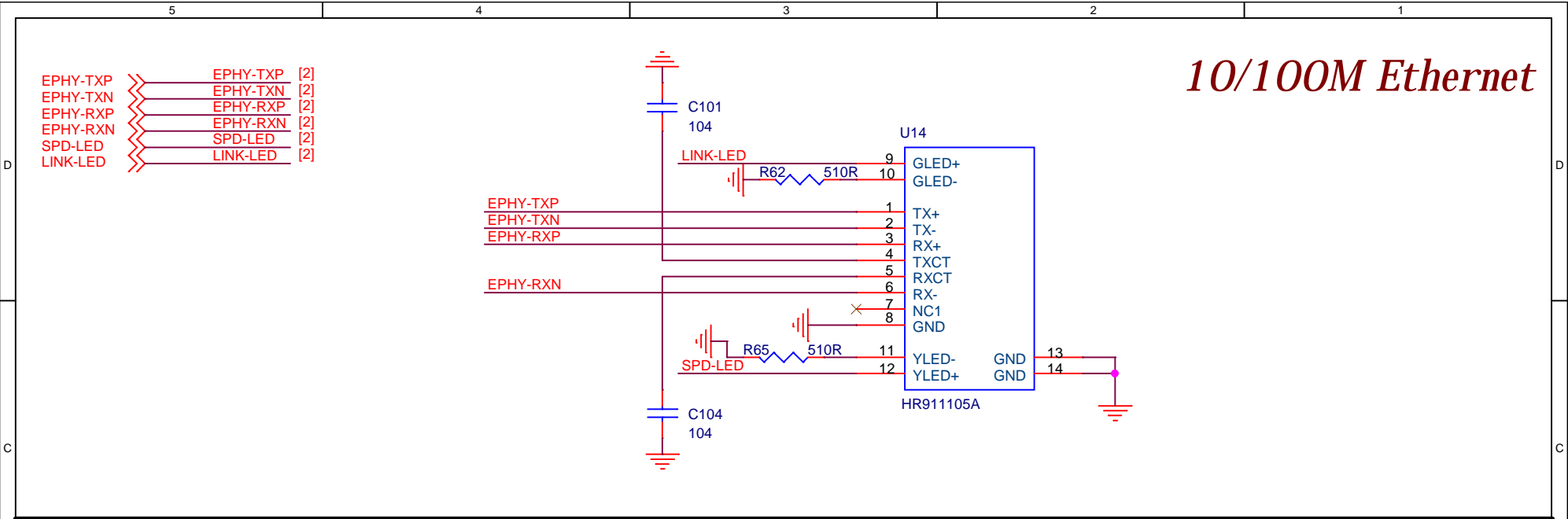
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Rev
1.0

Date: Friday, September 30, 2022

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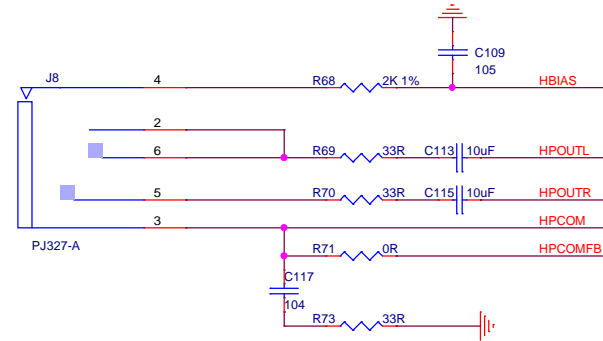
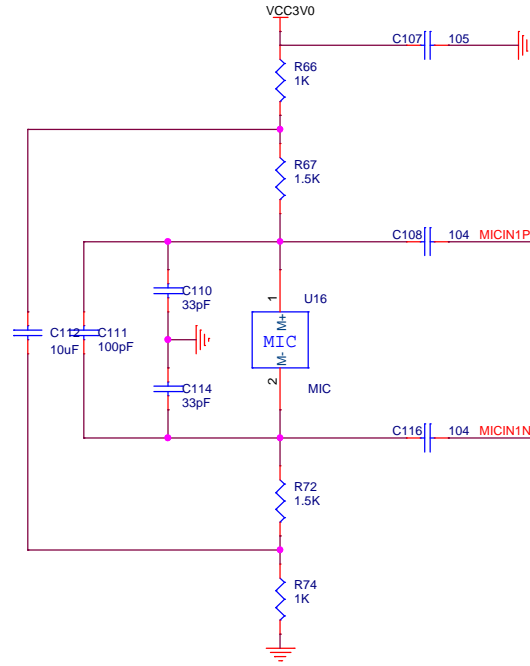


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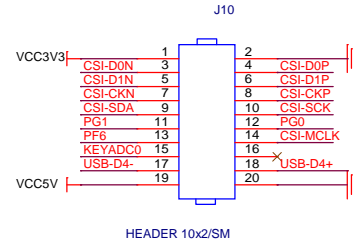
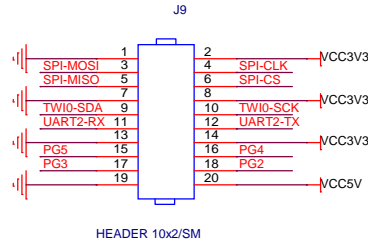
Audio

MICIN1P	MICIN1P	[2]
MICIN1N	MICIN1N	[2]
HBIAS	HBIAS	[2]
HPOUTL	HPOUTL	[2]
HPOUTR	HPOUTR	[2]
HPCOM	HPCOM	[2]
HPCOMFB	HPCOMFB	[2]
USB-D4+	USB-D4+	[3]
USB-D4-	USB-D4-	[3]



For User

CSI-CKN	CSI-CKN	[2]
CSI-CKP	CSI-CKP	[2]
CSI-D0N	CSI-D0N	[2]
CSI-D0P	CSI-D0P	[2]
CSI-D1N	CSI-D1N	[2]
CSI-D1P	CSI-D1P	[2]
CSI-SDA	CSI-SDA	[2]
CSI-SCK	CSI-SCK	[2]
CSI-MCLK	CSI-MCLK	[2]
KEYADC0	KEYADC0	[2]
UART2-TX	UART2-TX	[2]
UART2-RX	UART2-RX	[2]
TWI0-SCK	TWI0-SCK	[2]
TWI0-SDA	TWI0-SDA	[2]
SPI-MOSI	SPI-MOSI	[2]
SPI-MISO	SPI-MISO	[2]
SPI-CLK	SPI-CLK	[2]
SPI-CS	SPI-CS	[2]
PG0	PG0	[2]
PG1	PG1	[2]
PG2	PG2	[2]
PG3	PG3	[2]
PG4	PG4	[2]
PG5	PG5	[2]
PF6	PF6	[2]



Meetyoo		
Title		
audio		
Size	Document Number	Rev
B		1.0
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