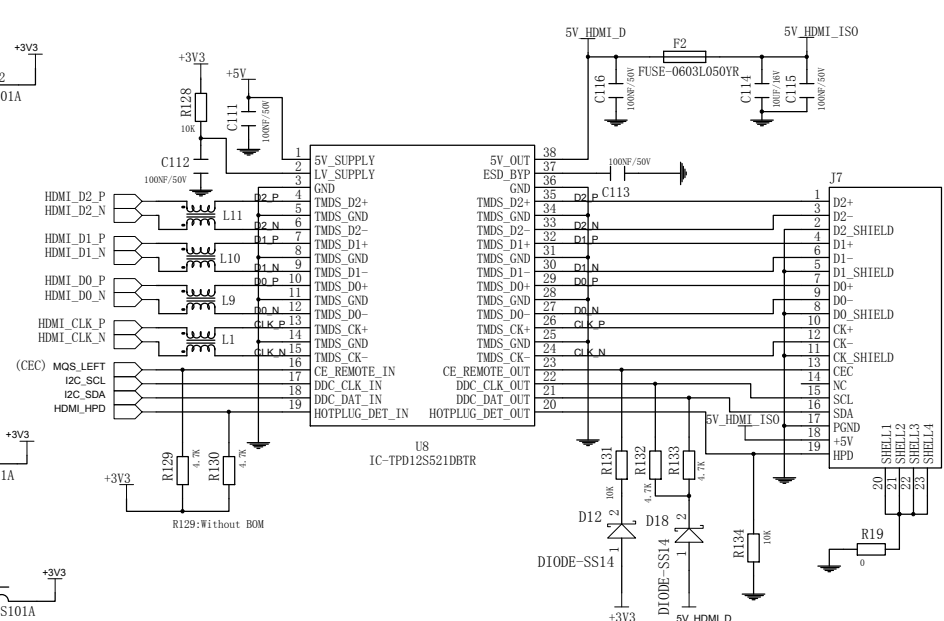
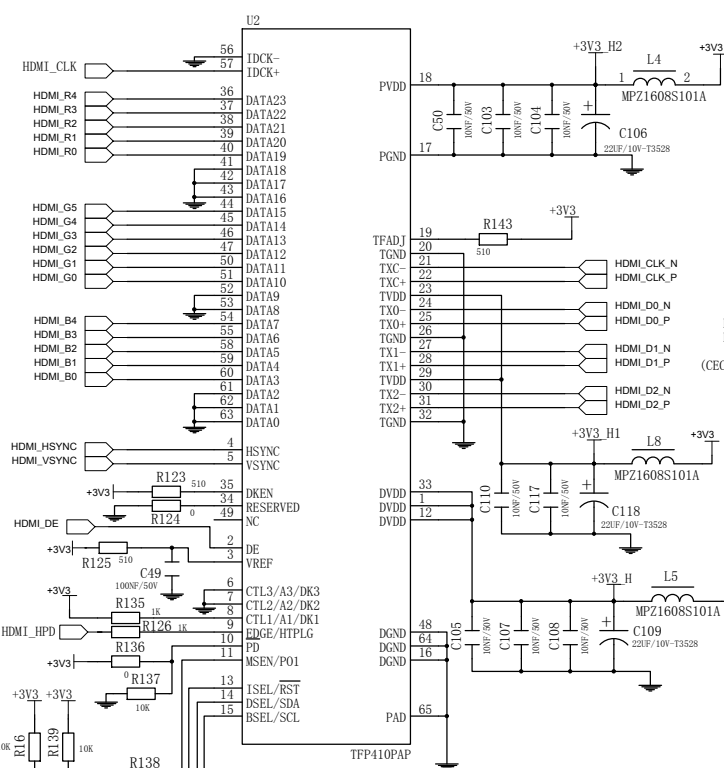
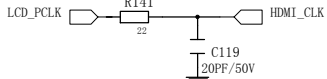
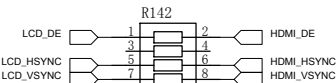
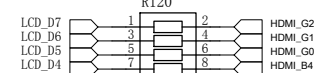
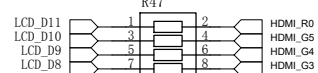
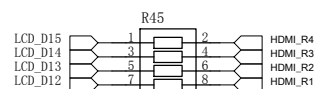


HDMI

REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:



(GP104_1024) SD2_DATA3 LCD_RST I2C_SDA I2C_SCL

IIC slave address:0x72 for write:0x73 for read

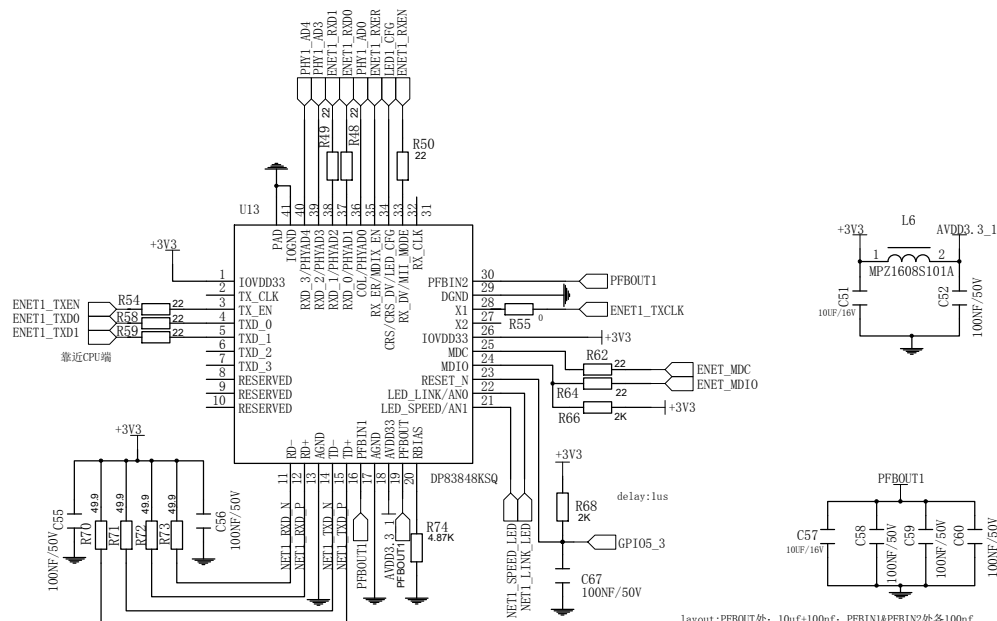
DRAWN: 吴晓磊	DATED: 2020.10.29
CHECKED: 王婷婷	DATED: 2020.10.29
QUALITY CONTROL: 王聪	DATED: 2020.10.29
RELEASED:	DATED:

COMPANY: 安图实验仪器（郑州）有限公司

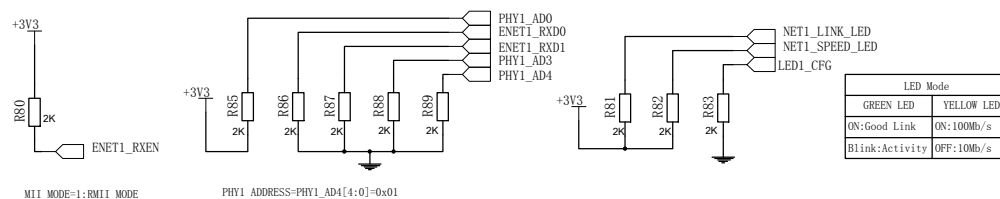
TITLE: M6G2C工控接口板

CODE:	SIZE:	DRAWING NO:	REV:
SCH	B	00046-B	V01
SCALE: 1:1		SHEET: 6 OF 7	

Ethernet PHY1



layout: PFBOUT处: 10uf+100nf; PFBIN1&PFBIN2处各100nf

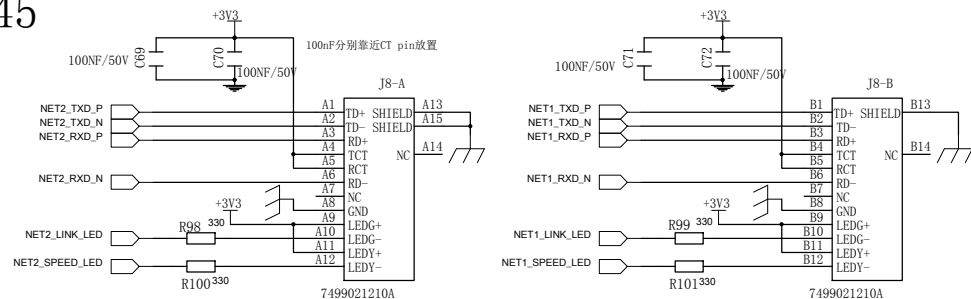


MI1 MODE=1:RM11 MODE

PHY1 ADDRESS=PHY1 AD4[4:0]=0x01

LED Mode	
GREEN LED	YELLOW LED
ON:Good Link	ON:100Mb/s
Blink:Activity	OFF:10Mb/s

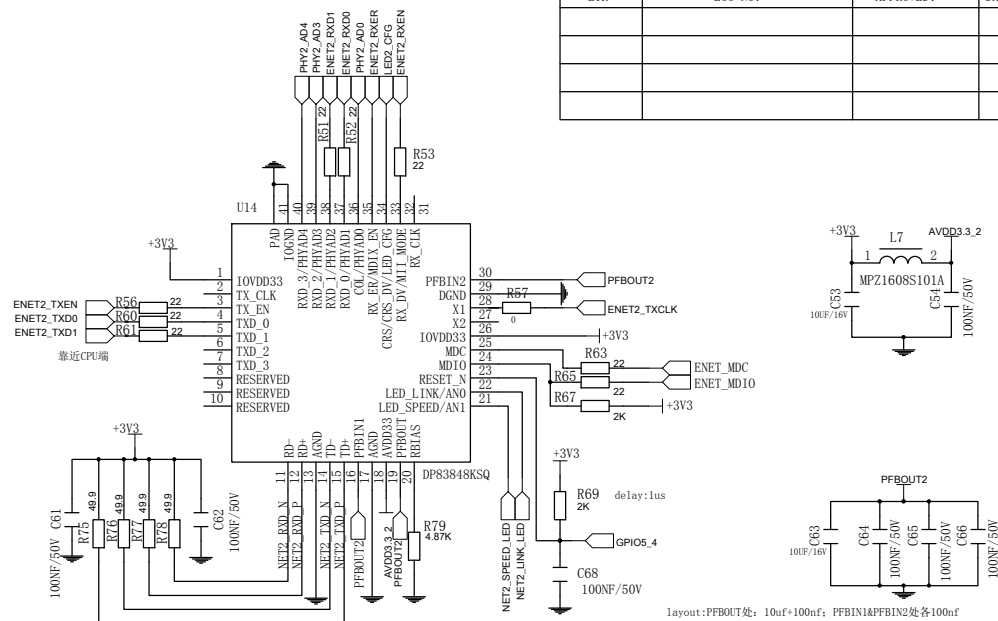
RJ45



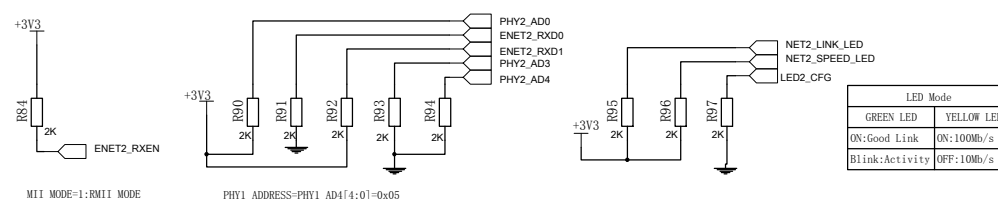
7499021210A

7499021210A

Ethernet PHY0



layout:PFBOUT处: 10uf+100nf; PFBIN1&PFBIN2处各100nf



MI1 MODE=1:RM11 MODE

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PHY1 ADDRESS=PHY1 AD4[4:0]=0x0
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LED Mode	
GREEN LED	YELLOW LED
ON:Good Link	ON:100Mb/s
Blink:Activity	OFF:10Mb/s

COMPANY: 安图实验仪器（郑州）有限公司

TITLE: M6G2C工控接口板

DRAWN: 吴晓磊		DATED: 2020. 10. 29		M6G2C工控接口板			
CHECKED: 王婷婷		DATED: 2020. 10. 29		CODE: SCH	SIZE: B	DRAWING NO: 00046-B	REV: V01
QUALITY CONTROL: 王聪		DATED: 2020. 10. 29					
RELEASED:		DATED:					
SCALE: 1:1				SHEET: 7 OF 7			

REVISION RECORD		
LTR	ECO NO:	APPROVED: