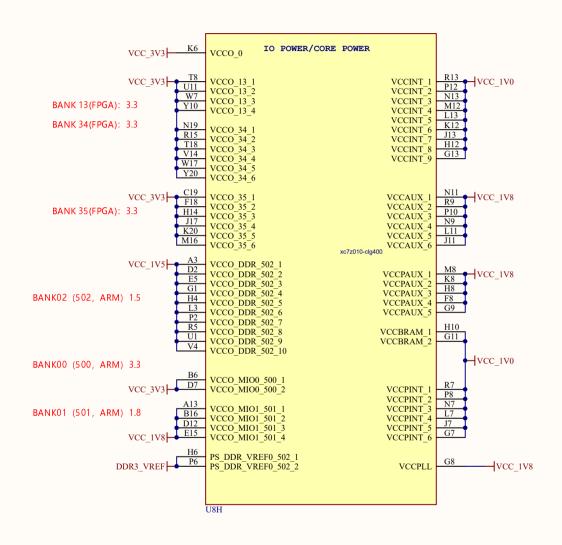
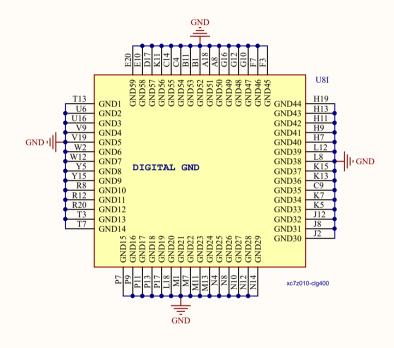
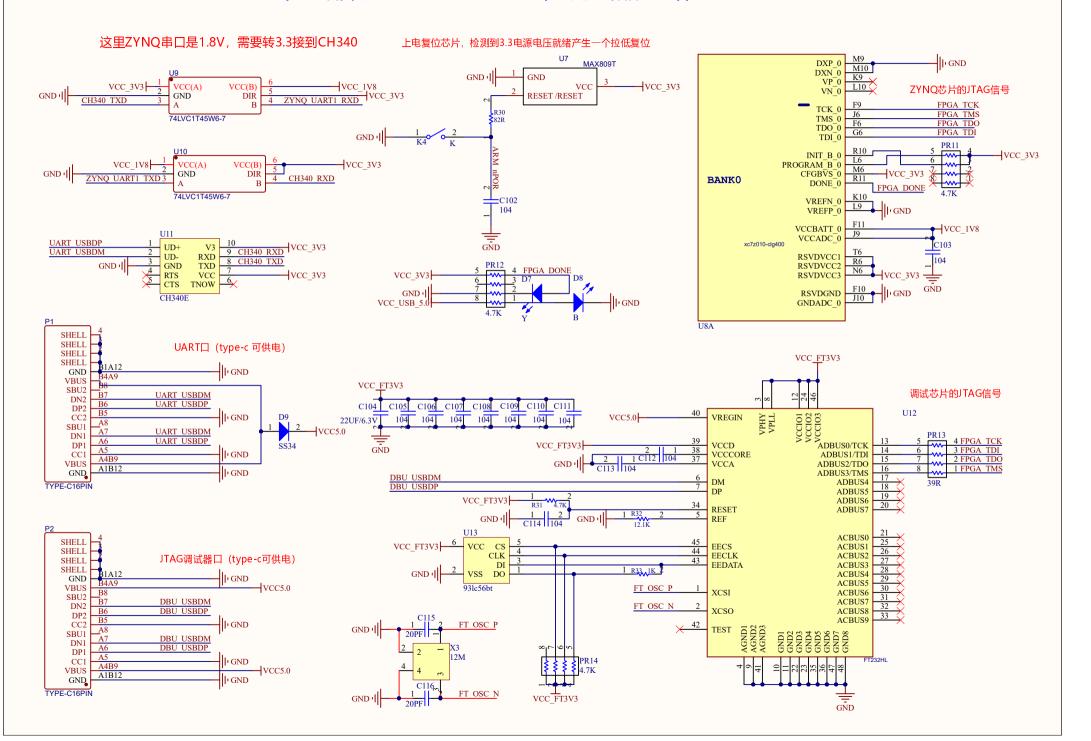


#### 第二部分 ZYNQ芯片的电源引脚

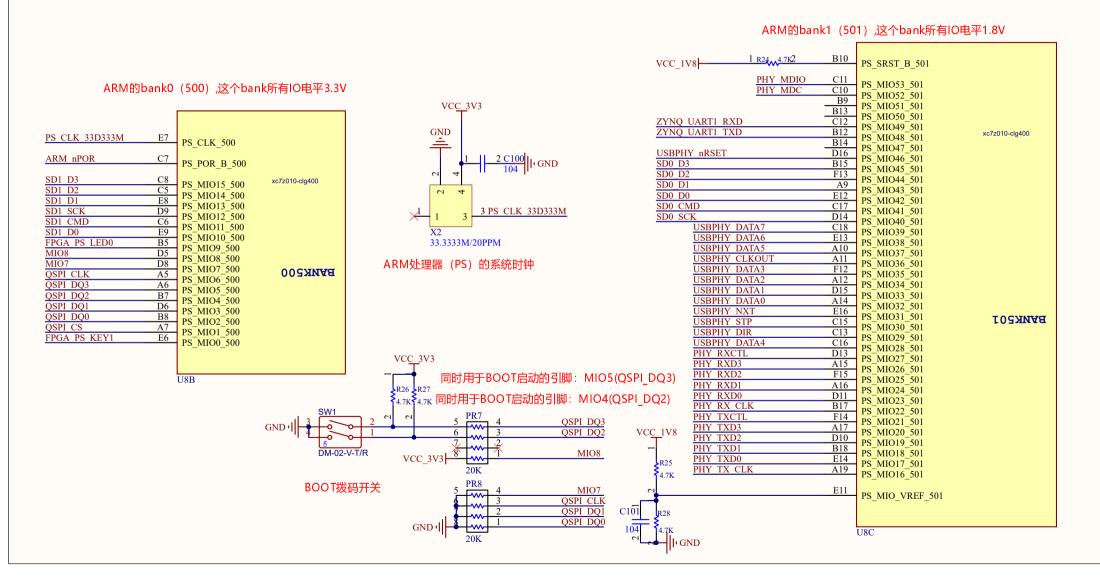




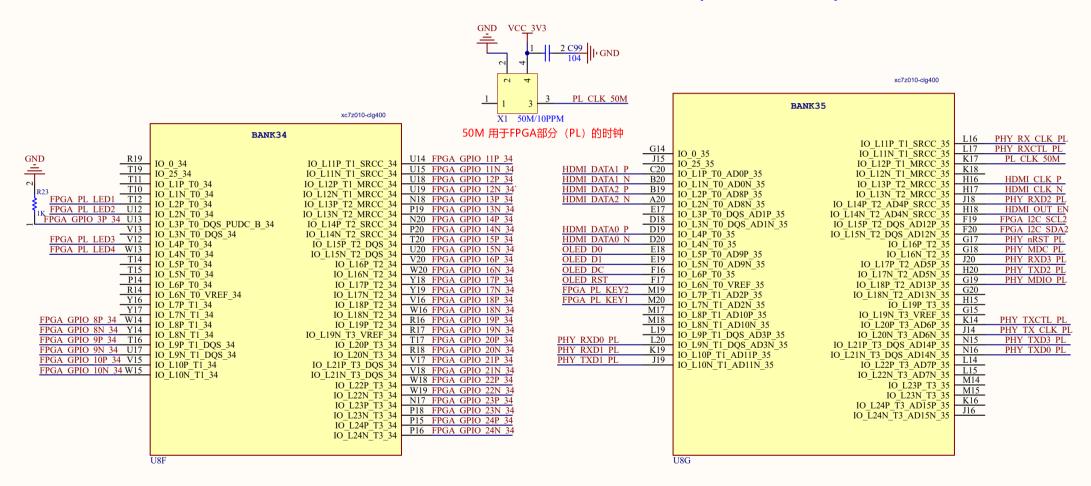
#### 第三部分 ZYNQ的JTAG和调试器电路



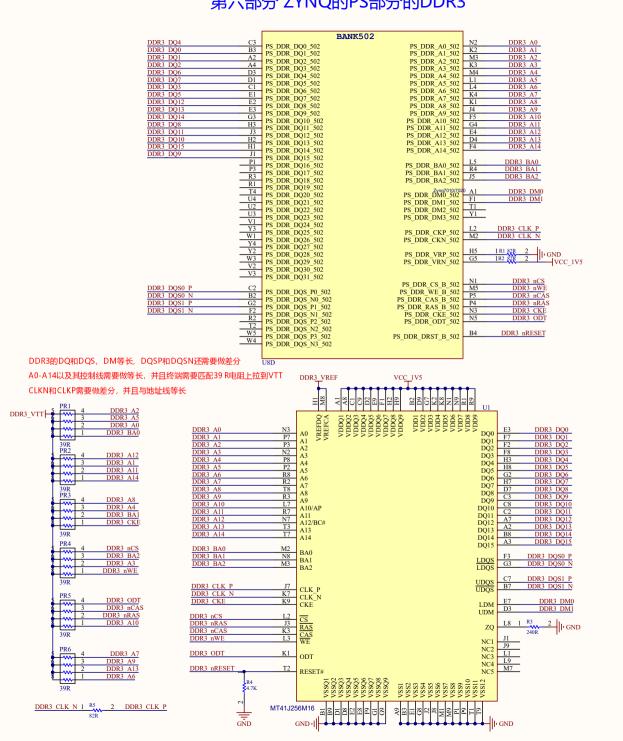
### 第四部分 ZYNQ的PS部分BANK (仅用于ARM)



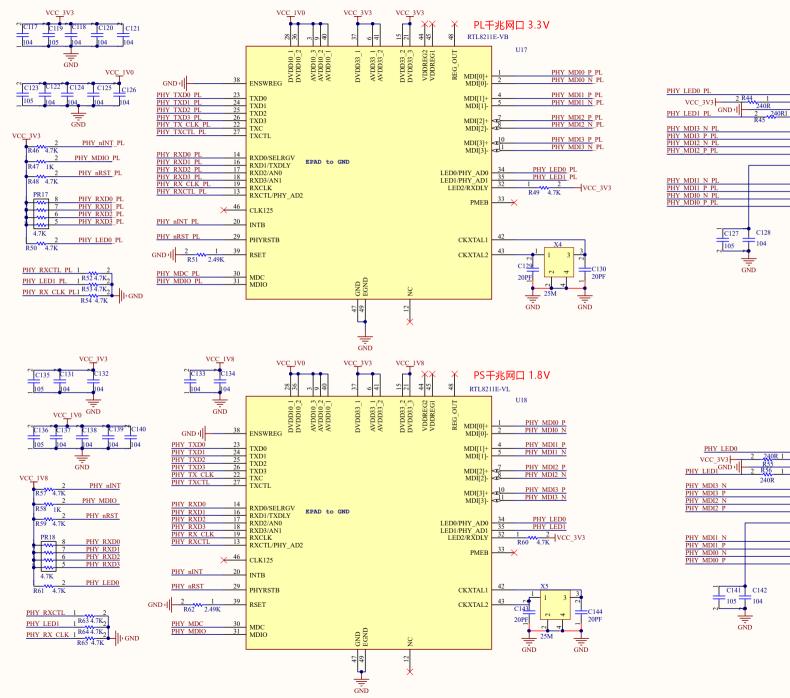
#### 第五部分 ZYNQ的PL部分的BANK (FPGA部分)

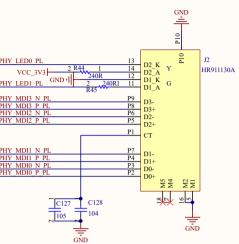


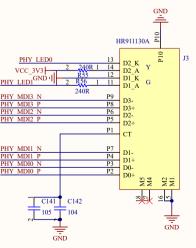
#### 第六部分 ZYNQ的PS部分的DDR3



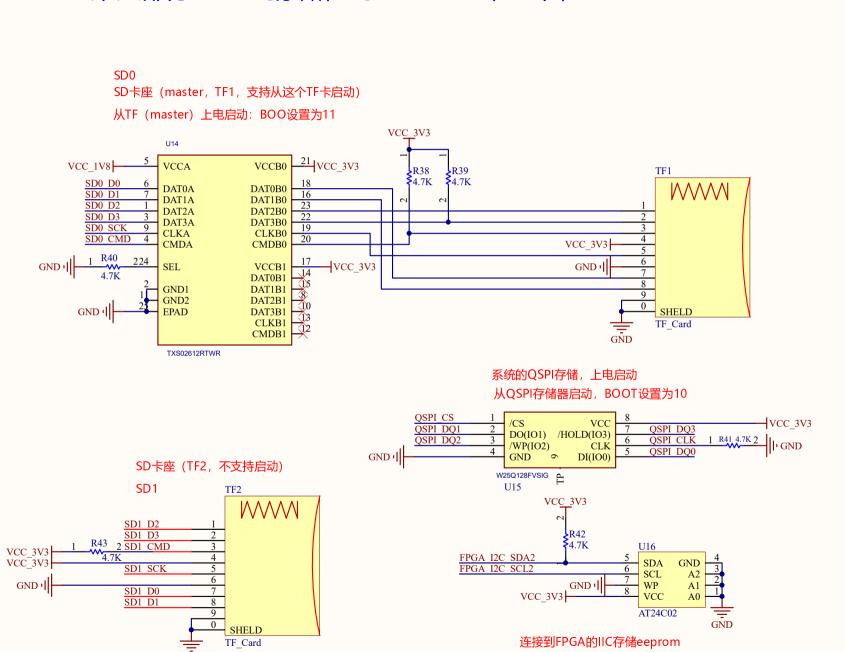
#### 第七部分 ZYNQ的PL PS部分干兆网口





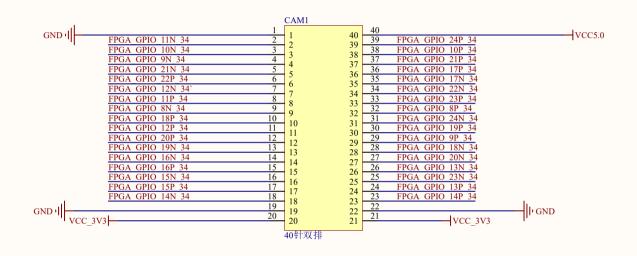


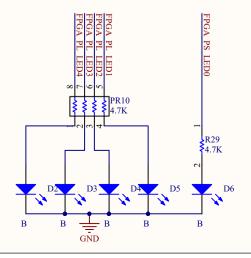
#### 第八部分 ZYNQ存储, QSPI FLASH,SD卡, EEPROM

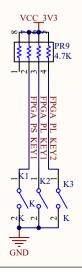


#### 第九部分开发板对外的用户扩展34个IO口及LED和按钮

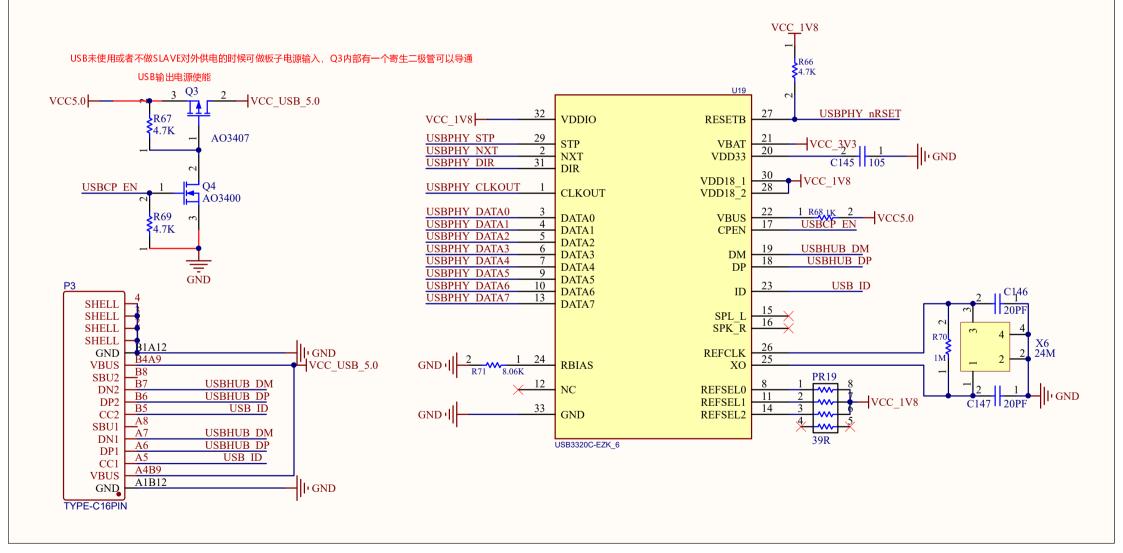
大家可以直接看PCB板子背面的丝印,直接对应ZYNQ芯片的引脚名字



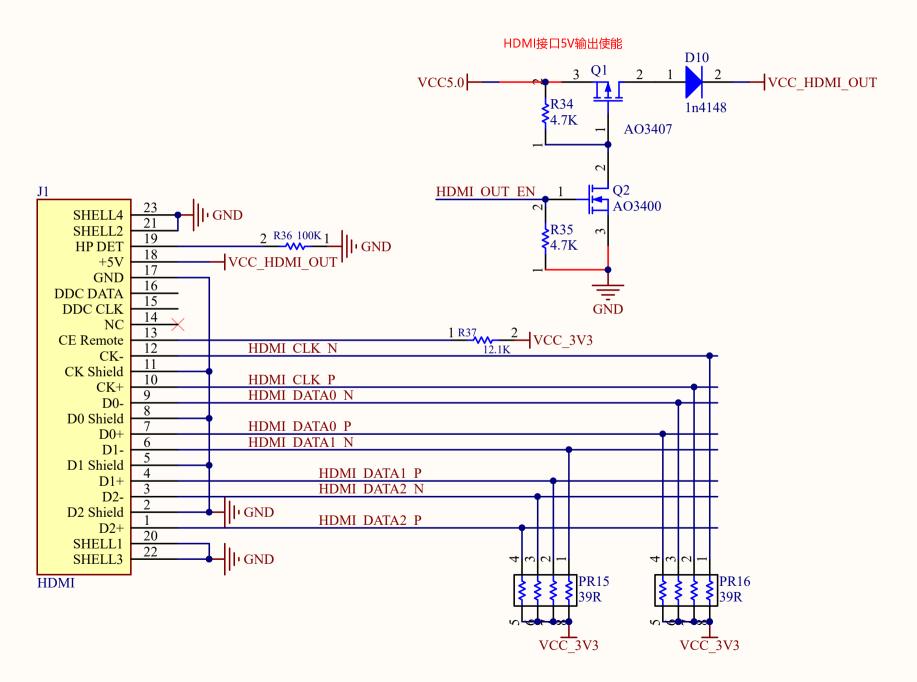




## 第十部分 开发板的USB电路



## 第十一部分 HDMI电路



# 第十二部分 PL的OLED电路

