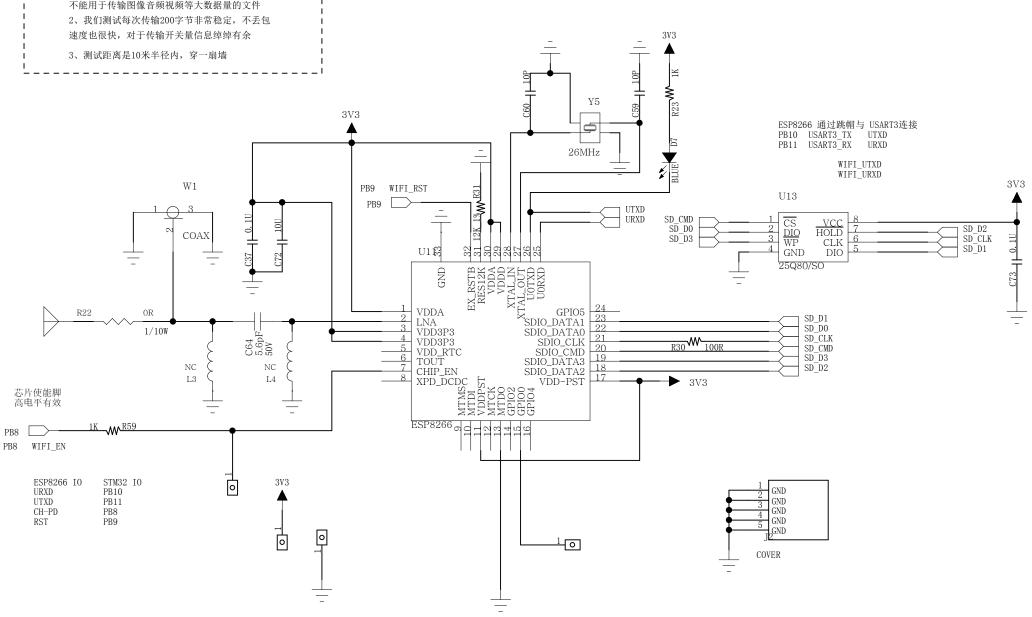
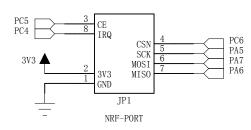


#### 注意

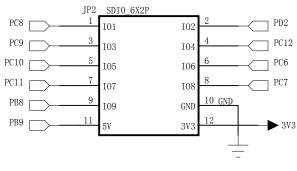
1、ESP8266 定位于物联网,主要用于传输小数据量 比如一些温湿度信息,或者其他一些传感器的开关量 不能用于传输图像音频视频等大数据量的文件 2、我们测试每次传输200字节非常稳定,不丢包



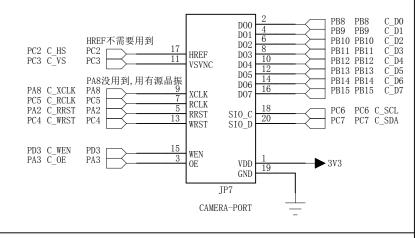
### NRF24L01接口



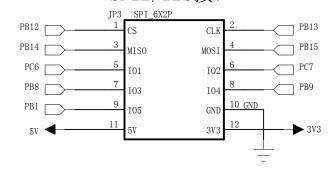
### SDI0接口



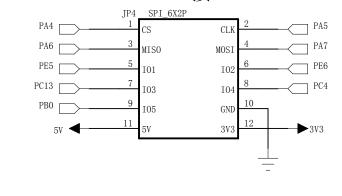
# 摄像头接口



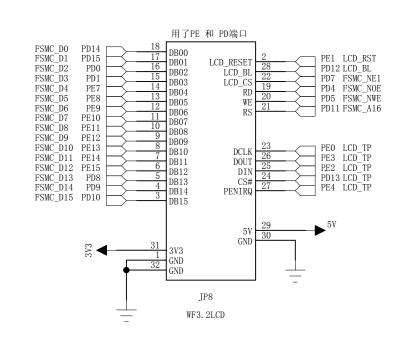
#### SPI2/I2S接口



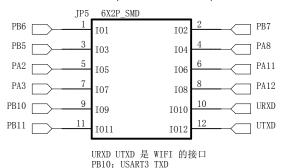
#### SPI1接口



### 液晶接口



#### I2C1/2-USART2/3



PB11: USART3\_RXD

默认情况下, 9 10 11 12 用跳帽短接

## ADC接口

