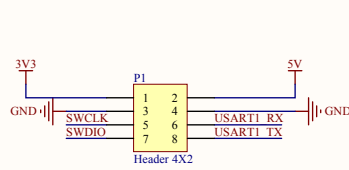
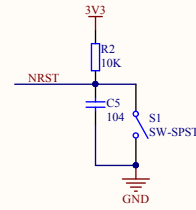


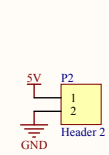
系统供电稳压



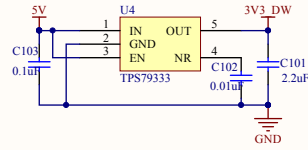
UART1、SWD



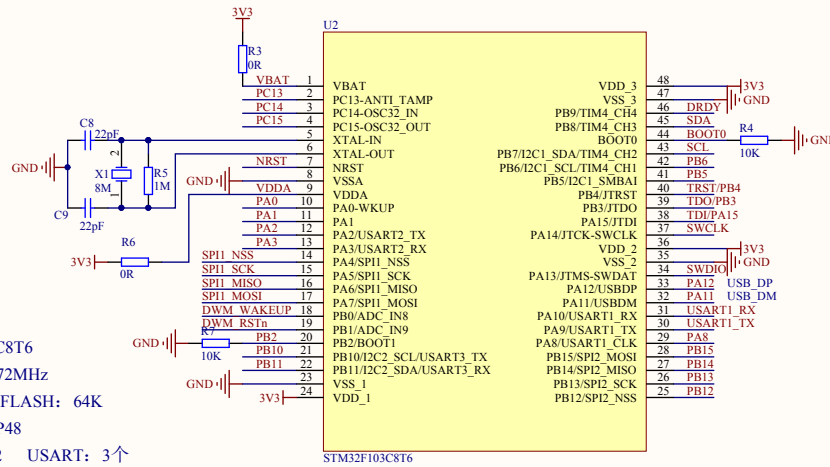
系统复位



供电接口



CPU系统



### CPU简介

STM32F103C8T6

CPU频率：72MHz

RAM：20K FLASH：64K

封装：LQFP48

通用I/O：32 USART：3个

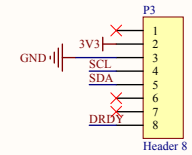
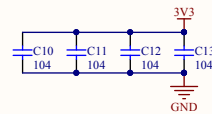
SPI：2个 USB：1个

CAN：1个 IIC：2个

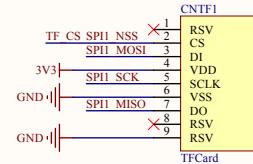
12位同步ADC：2组 10通道

工作电压：2.0至3.6V

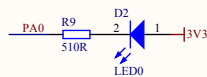
具体详细功能分配请以数据手册为准



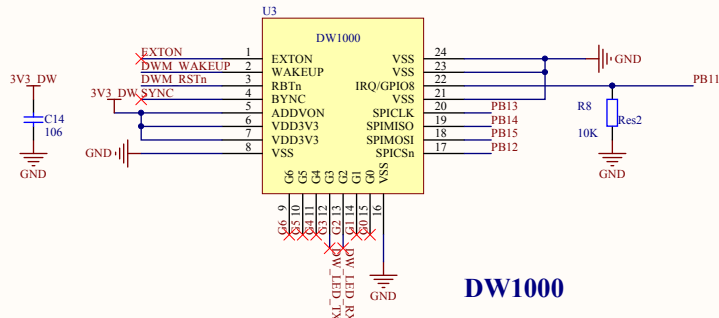
传感器接口



MICRO SD CARD

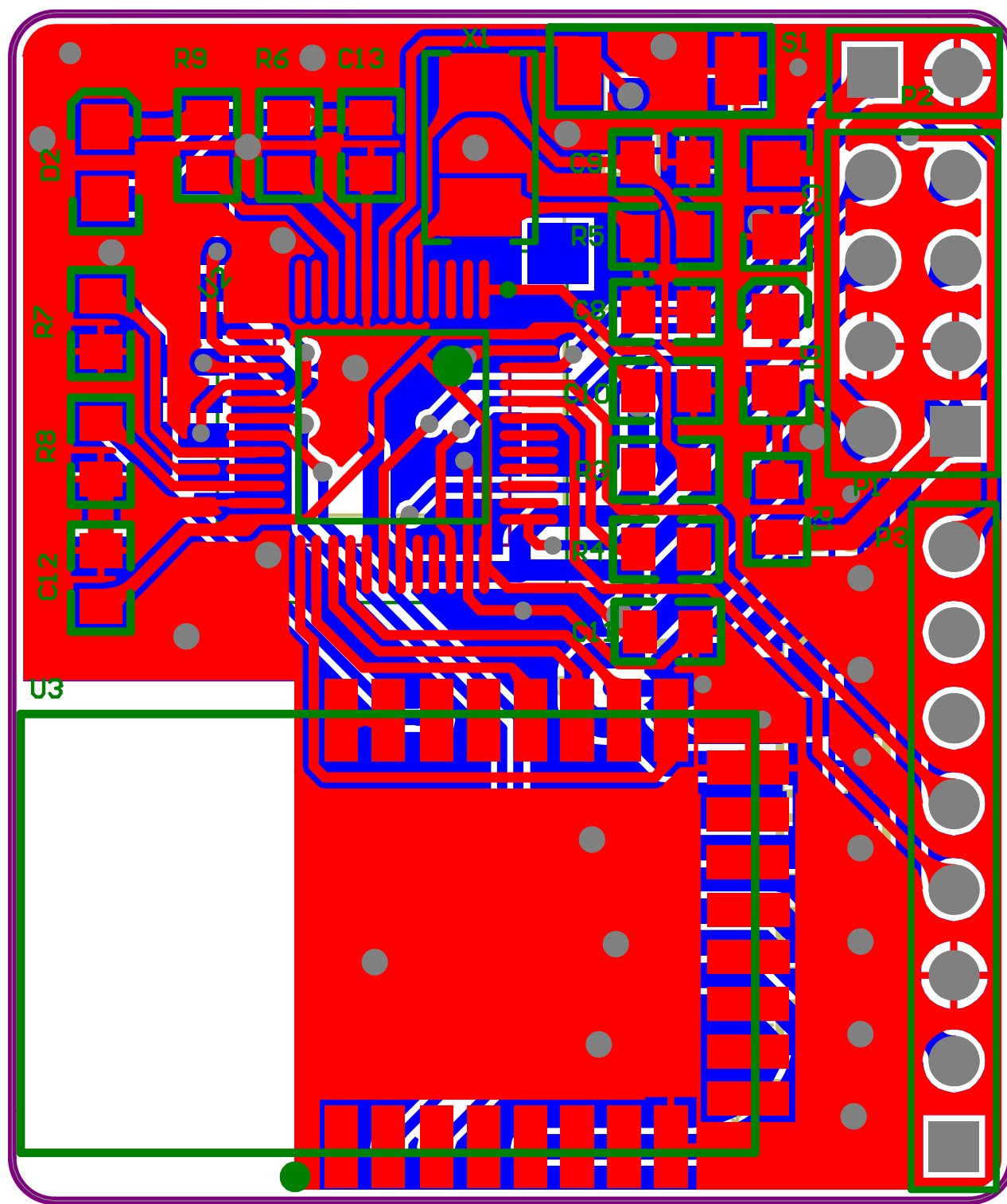


LED灯



DW1000

|       |                                   |           |    |
|-------|-----------------------------------|-----------|----|
| Title |                                   |           |    |
| Size  | Number                            | Revision  |    |
| A3    |                                   |           |    |
| Date: | 2016/10/12                        | Sheet     | of |
| File: | E:\工作\ARD\Development\Plat_SchDoc | Drawn By: |    |



Board S.