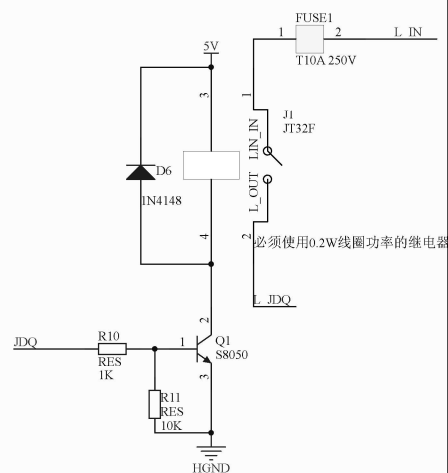
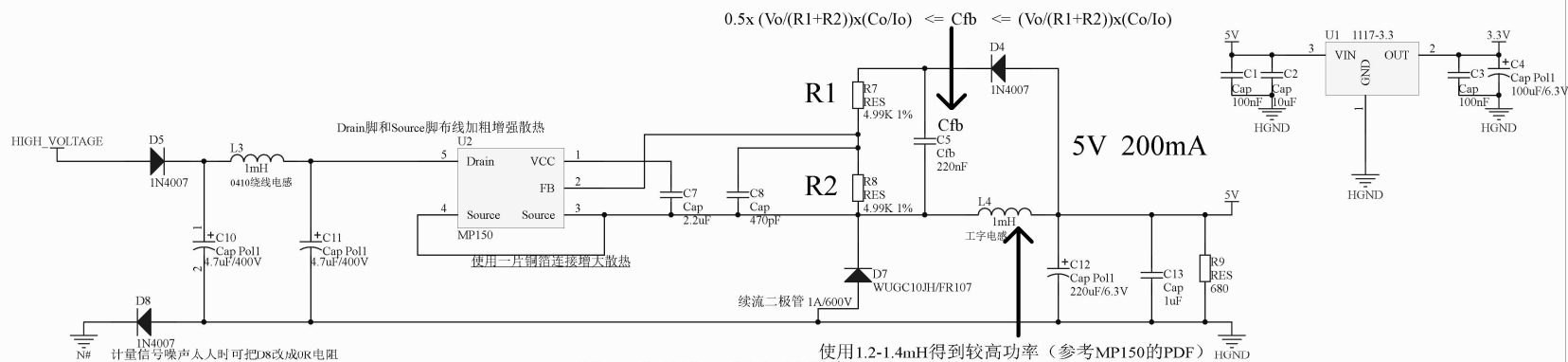


按钮&LED

ESP模块

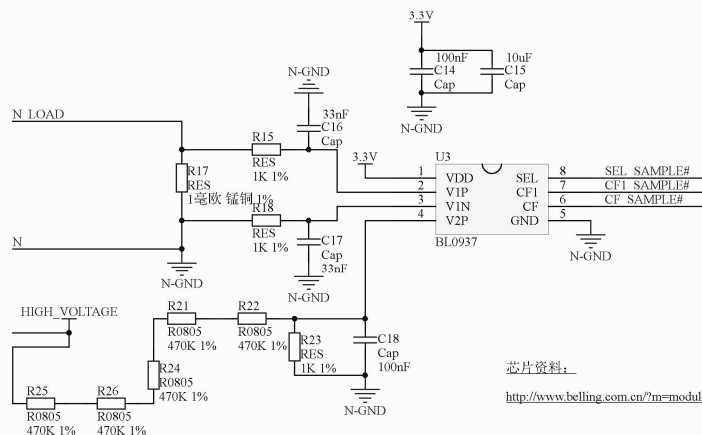
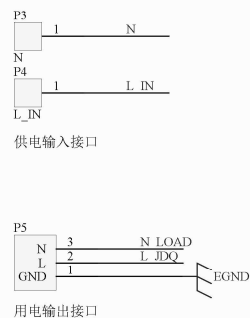


继电器



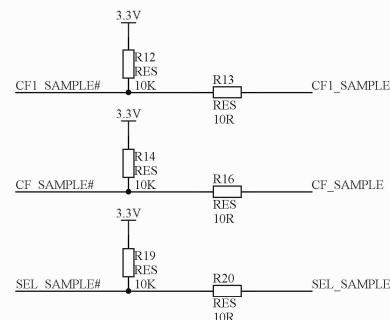
$$V_0 = 2.5V \times (R1+R2)/R2$$

降压



芯片资料:

http://www.belling.com.cn/?m=module_bel_product.ui_portal.detail&id=4E4EA1447382CFD897BABFCBE0F048A5



备注:

- 1、建议按照安规规定，电气间隙大于3.2mm，爬电距离大于3.5mm
- 2、非隔离电源方案危险性较高，禁止触碰
- 3、万用表测量可紧密接触后再上电，减少打火

| | | | |
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| Title | | | |
| Size A3 | Number | Sheet of | Revision |
| Date: | 2018/3/12 | Sheet | of |
| File: | DA工作\ \ (JDO4计划BL0937) | She | Drawn By: |