



B1 and B2 are lipo 18650 cells

800mA

Remove potentiometer on the mini 360
Replace pot with 28.8k resistance
Mini 360 will output approx 3.95 V
3.95 V will give the LED around 500 mA current.

Place high temperature switch near 3W LED heatsink
High temperature switch set at 40C on rise to close contact
Red LED lights on high temperature

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| TITLE: Sheet_1 | | REV: 1.0 |
| EasyEDA | Company: Your Company | Sheet: 1/1 |
| | Date: 2019-02-05 | Drawn By: experimentool |