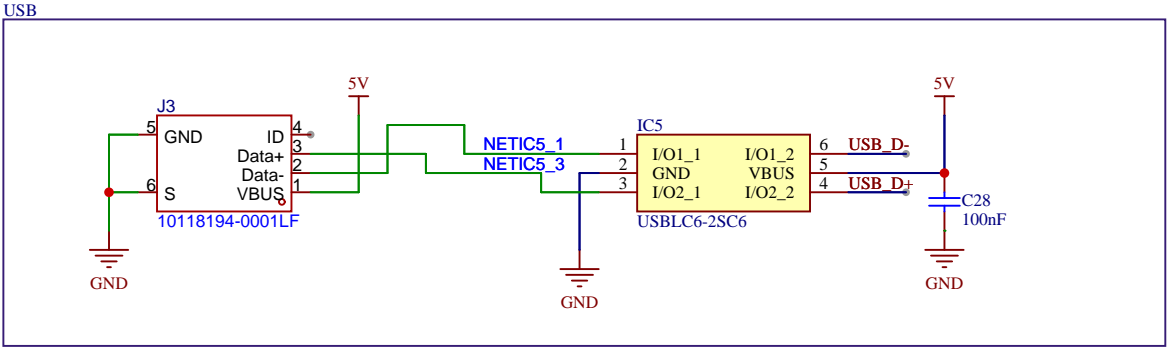


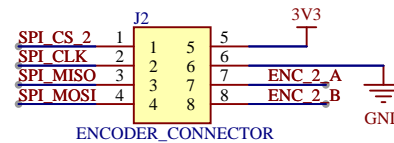
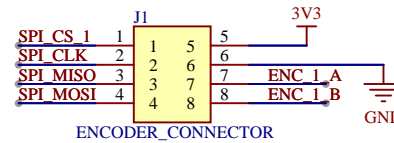
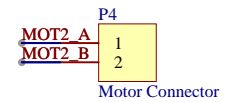
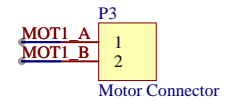
Body



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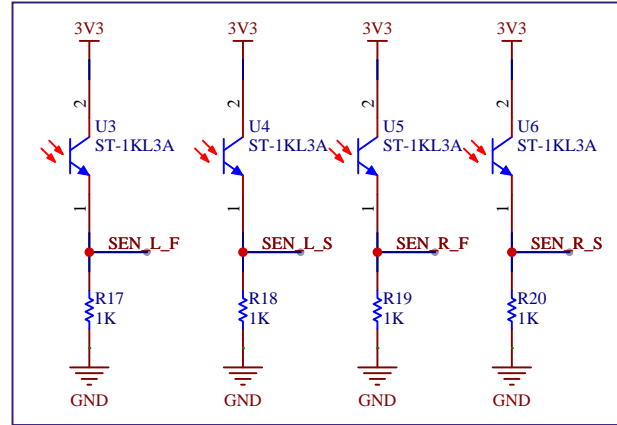
Using $R = 2K$ and $V_{REF} = 3.3$
 $I_{trip} = 3.626A$

Precisão da corrente:
 $V = R \cdot I = R \cdot A_{\text{prop}} \cdot i$
 $i = 0.000805664 / (2000 \cdot 0.000455) = 0.88\text{mA}$

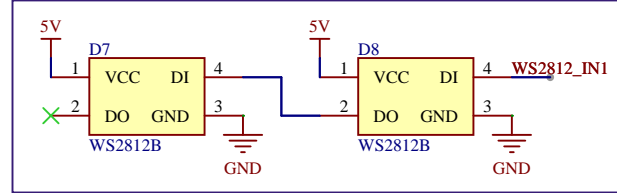


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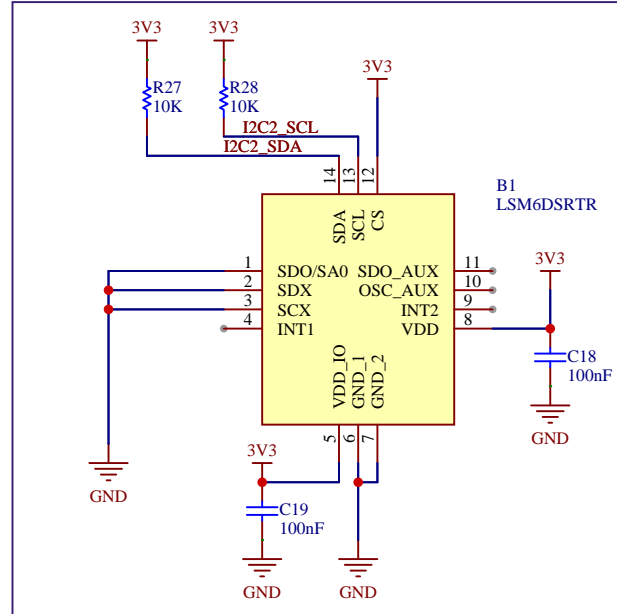
PHOTOTRANSISTOR



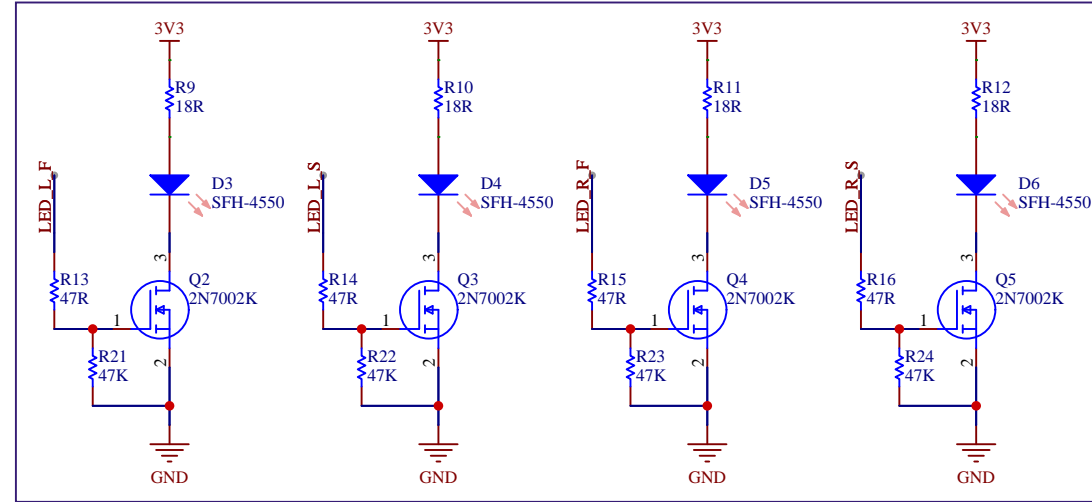
RGB



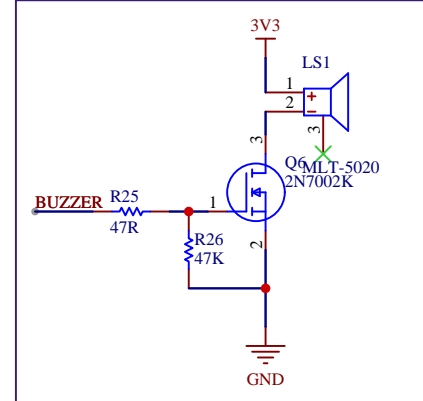
IMU



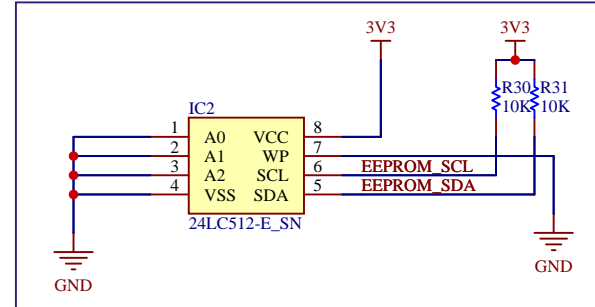
IR LEDs



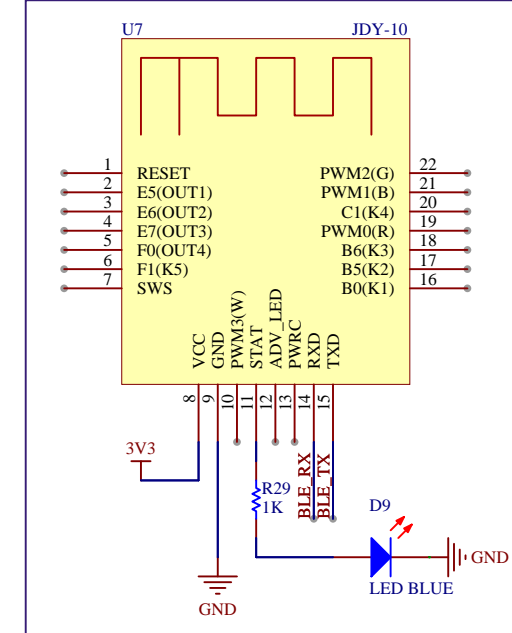
BUZZER



EEPROM



BLE



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