

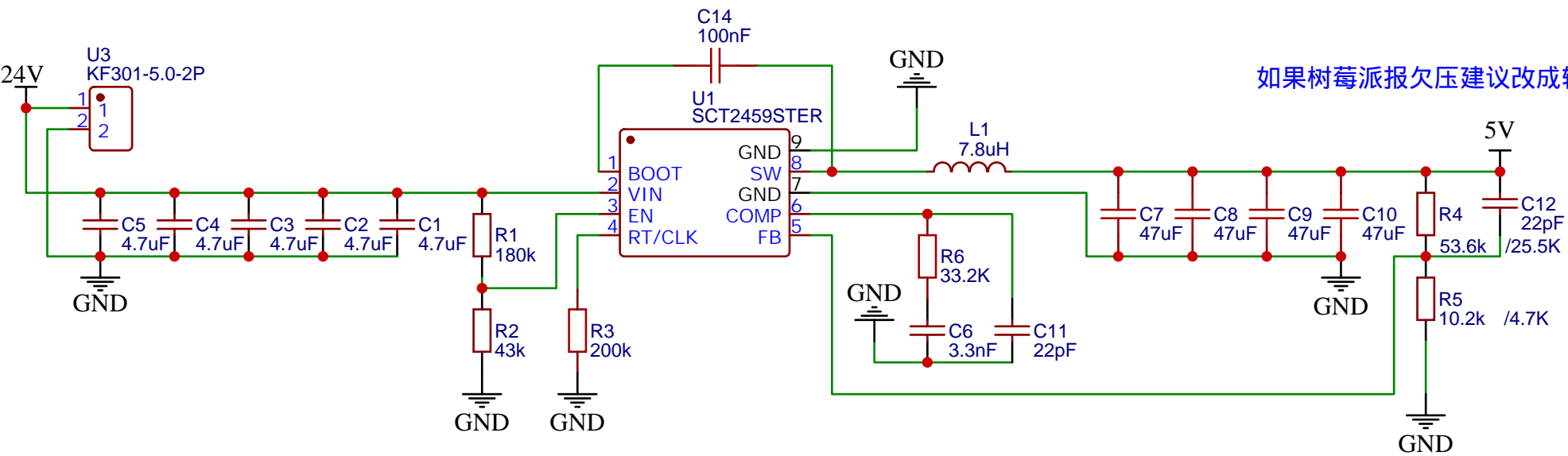
Output Voltage

The output voltage is set by an external resistor divider R5 and R6 in typical application schematic. Recommended R6 resistance is 10.2KΩ. Use equation 5 to calculate R5.

$$R_5 = \left(\frac{V_{OUT}}{V_{REF}} - 1 \right) * R_6 \tag{5}$$

where:

- V_{REF} is the feedback reference voltage, typical 0.8V



如果树莓派报欠压建议改成输出5.1v

10.2K和53.6K输出5V
4.7K和25.5KK输出5.14V
如果是给树莓派供电
尤其是3b建议用5.14V

TITLE: Sheet_1		REV: 1.2
	Company: 付宇电子科技有限公司	Sheet: 1/1
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