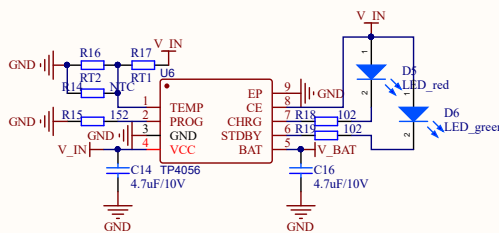
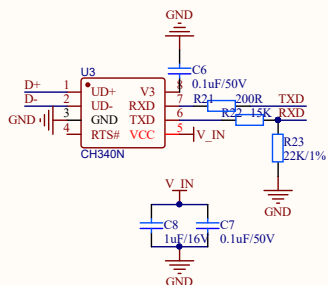
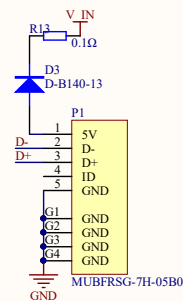


A

A



*酸味: 60~180uA的电流、舌头温度从20℃上升到30℃

*咸味: 20~50uA的低频率电流, 50~200Hz

苦味: 60~140uA的反向电流

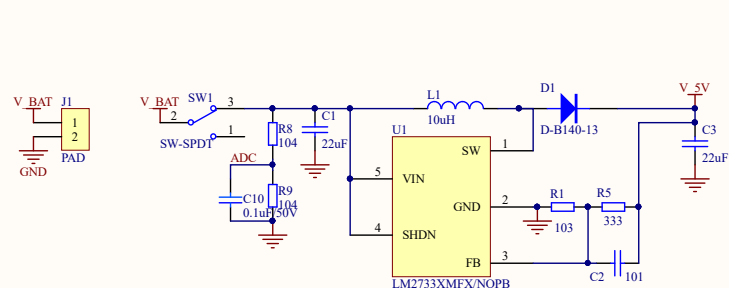
甜味: 反向电流60~140uA、舌头温度先升到35℃, 再缓慢降低至20℃

薄荷味: 温度从22℃下降至19℃

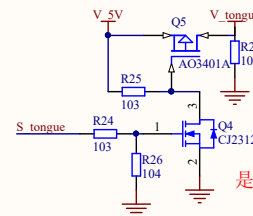
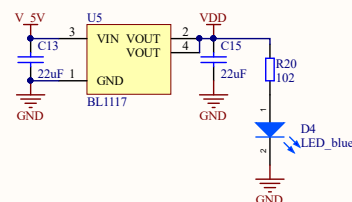
辣味: 温度从33℃加热至38℃

B

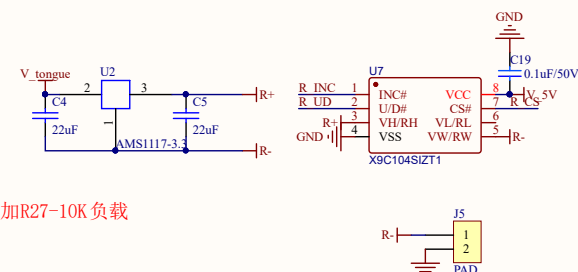
B



注意R5阻值, 建议30K, 33K



是否加R27-10K负载



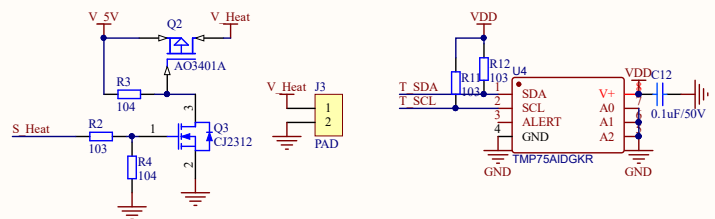
Vfb=3.3V, R1=273, I=122uA

Vfb=3.3V, R1=104, I=33uA

Vfb=3.3V, R1=333, I=100uA

C

C

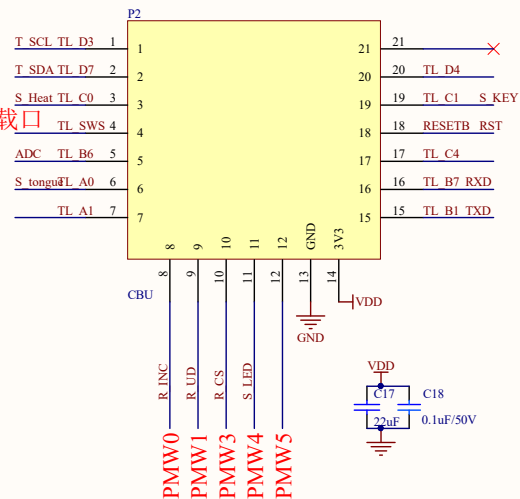


SWS, 下载口

ADC

IO

IO



RST

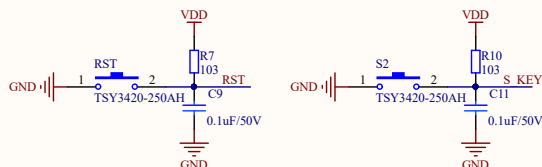
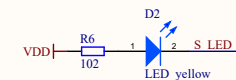
ADC

UART_RX

UART_TX

D

D



Title		
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