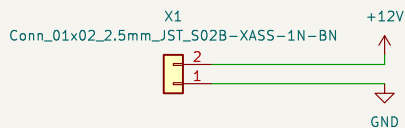
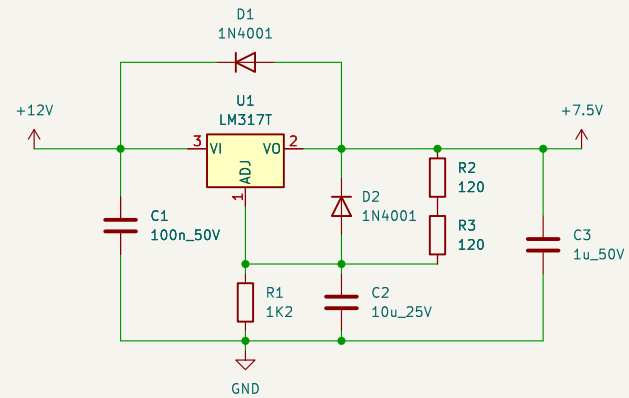


Input



Output



$$\begin{aligned} R1 &= (V0 - VREF) * (R2 + R3) / VREF \\ &= (7.5 \text{ V} - 1.25 \text{ V}) * 240 \text{ } \Omega / 1.25 \text{ V} \\ &= 1200 \text{ } \Omega \end{aligned}$$

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File: Voltage_Converter_Disinfection_Module_v1.kicad_sch		
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