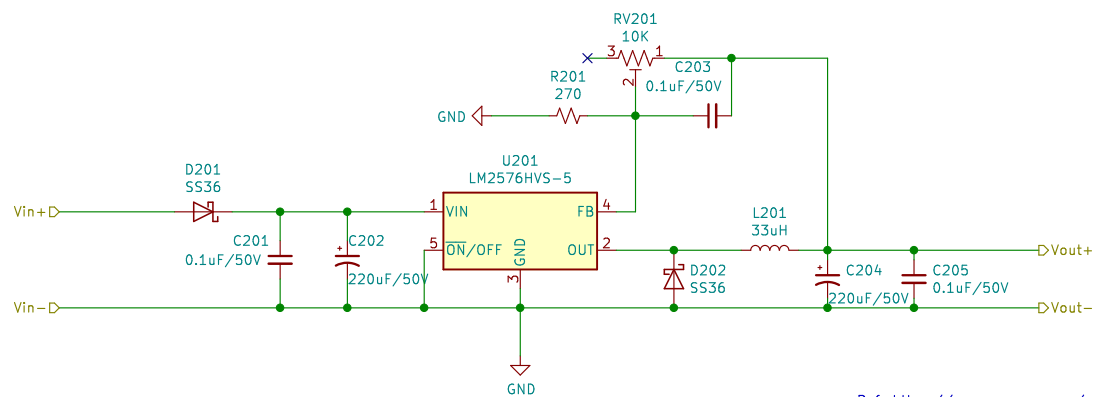


https://gitlab.com/open-source-ventilator/OpenLung Design Credit: Eric Vinter – https://github.com/ermtl/Open-Source-Ventilator Author: Robbie Sharma Open Lung Open Source Ventilator		
Sheet: / File: P1A1_Controller_Board.sch		
Title: P1A1 Controller Board		
Size: A4	Date: Mar. 25 2020	Rev: 3
KiCad E.D.A. kicad (5.1.5)–3		Id: 1/2



Ref: <https://www.sunrom.com/p/lm2596hvs-adj-to263>
 TODO: Verify C203 is supposed to be 0.1uF/50V

<https://gitlab.com/open-source-ventilator/OpenLung>
 Design Credit: Eric Vinter - <https://github.com/ermtl/Open-Source-Ventilator>
 Author: Robbie Sharma
 Open Lung
Open Source Ventilator
 Sheet: /LM2596HVS Step Down PSU 4.5V- 60V To 3-35V/
 File: LM2596HVS_Adjustable_Regulator.sch

Title:		
Size: A4	Date: Mar. 25 2020	Rev: 3
KiCad E.D.A. kicad (5.1.5)-3		Id: 2/2