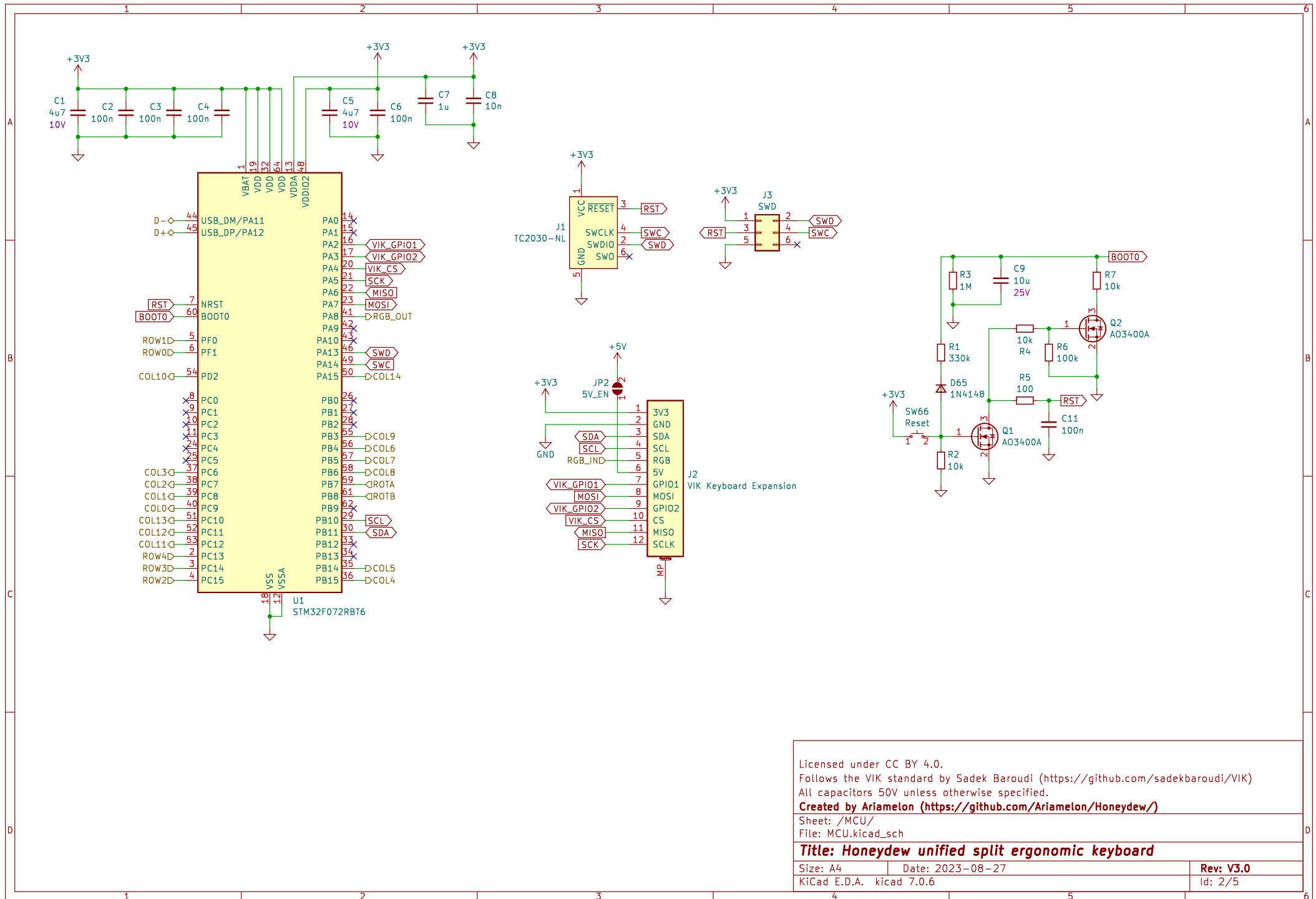
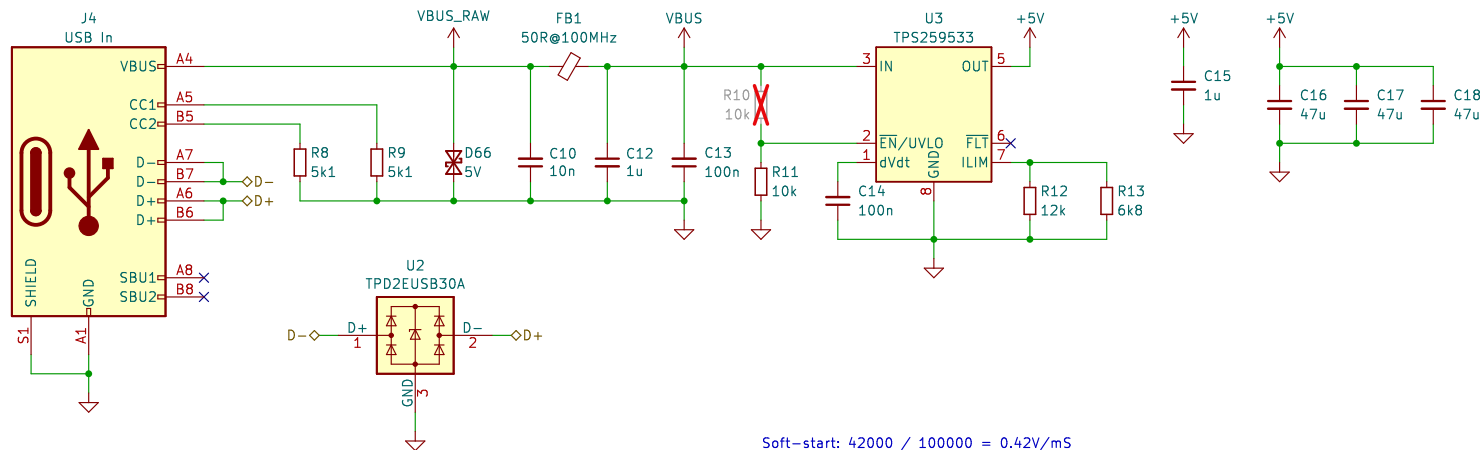


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Soft-start: $42000 / 100000 = 0.42\text{V/mS}$
 $5 / 0.42 = 11.9\text{mS}$
 $R(\text{ILIM}) = 12\text{k} \parallel 6\text{k}8 = 4\text{k}34 @ 1\% \approx 501\text{mA}$

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 Follows the VIK standard by Sadek Baroudi (<https://github.com/sadekbaroudi/VIK>)
 All capacitors 50V unless otherwise specified.
Created by Ariamelon (<https://github.com/Ariamelon/Honeydew/>)

Sheet: /USB/
 File: USB.kicad_sch

Title: Honeydew unified split ergonomic keyboard

Size: A4 Date: 2023-08-27

KiCad E.D.A. kicad 7.0.6

Rev: V3.0

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