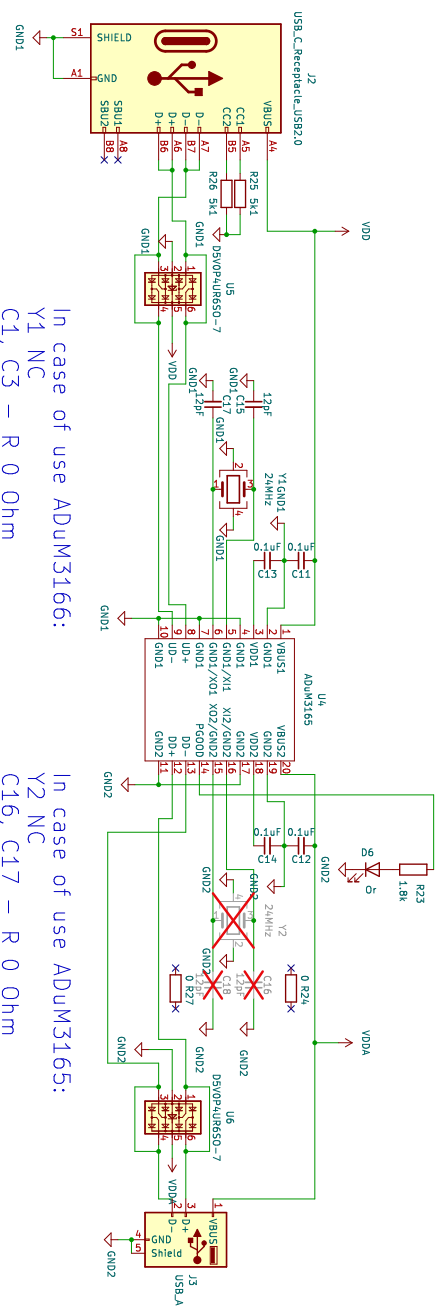


2. $V_{DD} = 5V$

3. $I = 0.2A \Rightarrow V_{rcs} = 0.1$ ($R_{cs} = 0.5 \text{ Ohm}$)

1. $V_{DDA} \text{ max } I = 0.2A$

External power in



In case of use ADUM3166:
Y1 NC
C1, C3 – R 0 Ohm

In case of use ADUM3165:
Y2 NC
C16, C17 – R 0 Ohm