SERVO DRIVER BLOCKS

CP 6P0

ENDAT

E

Y Z

UCCIK-dbg.sch

/BUS

uC Power

uc ADC

IGBT

CONN

CAN RS485

STEP DIR

TEMP

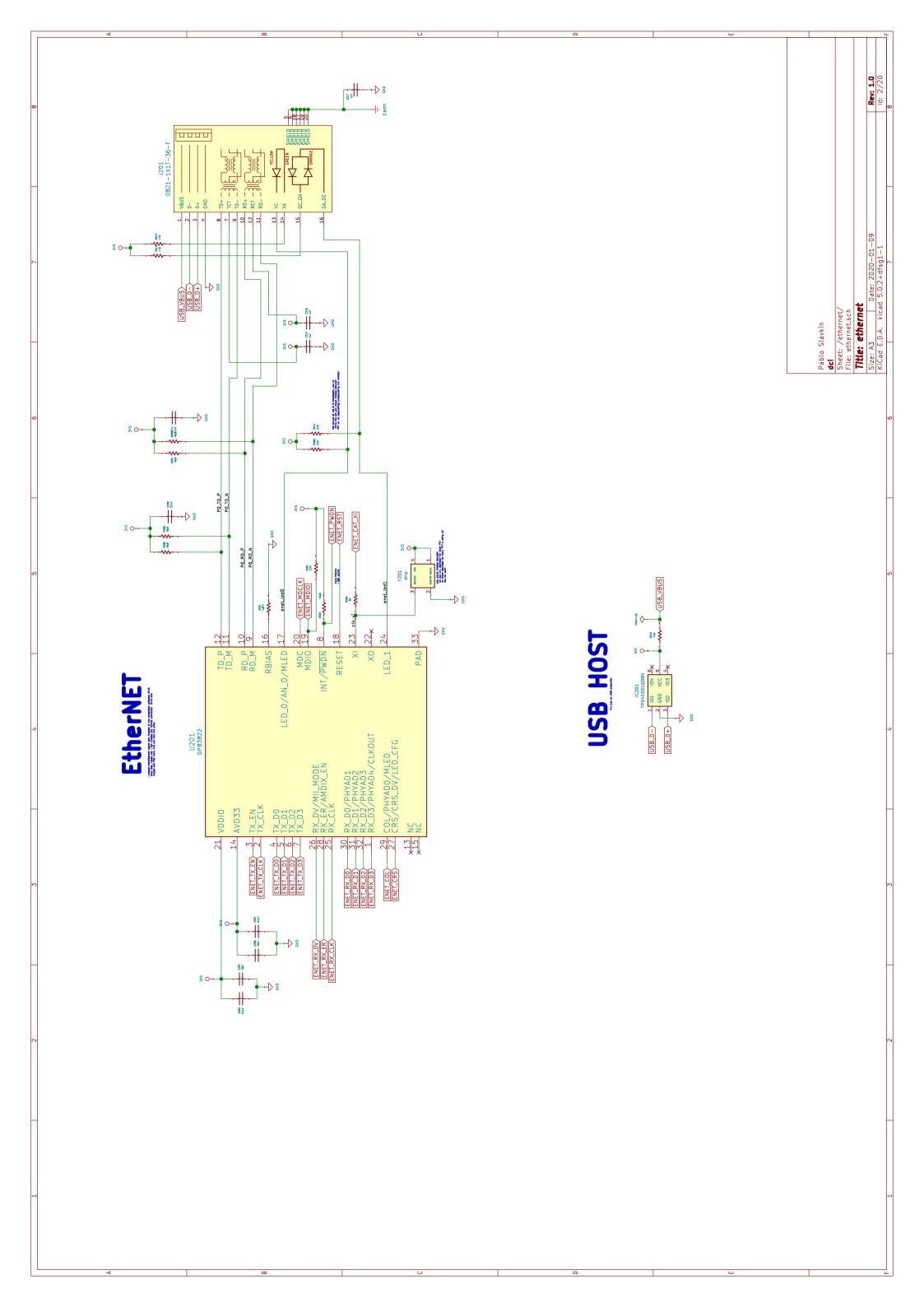
Ether NET

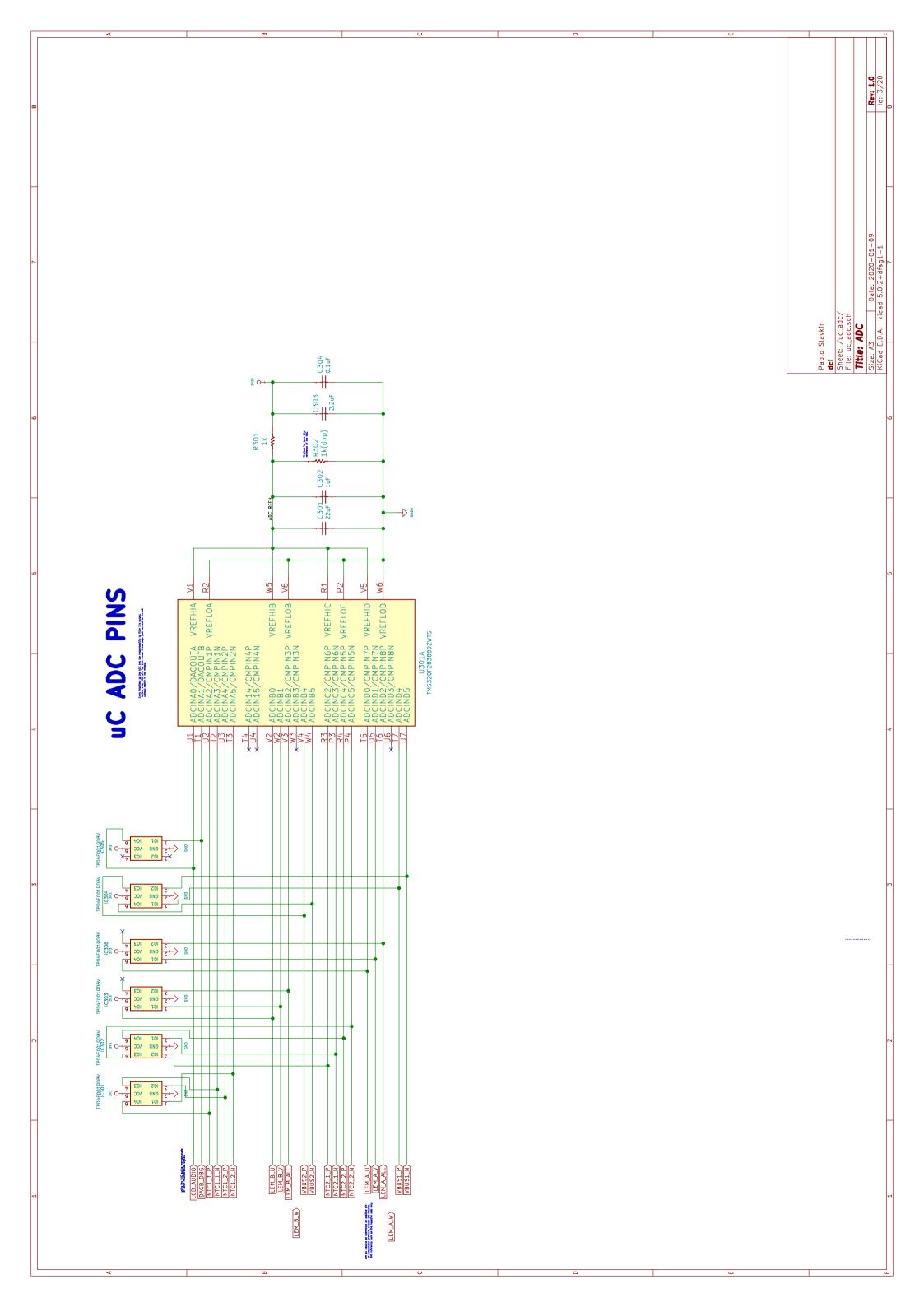
QEP

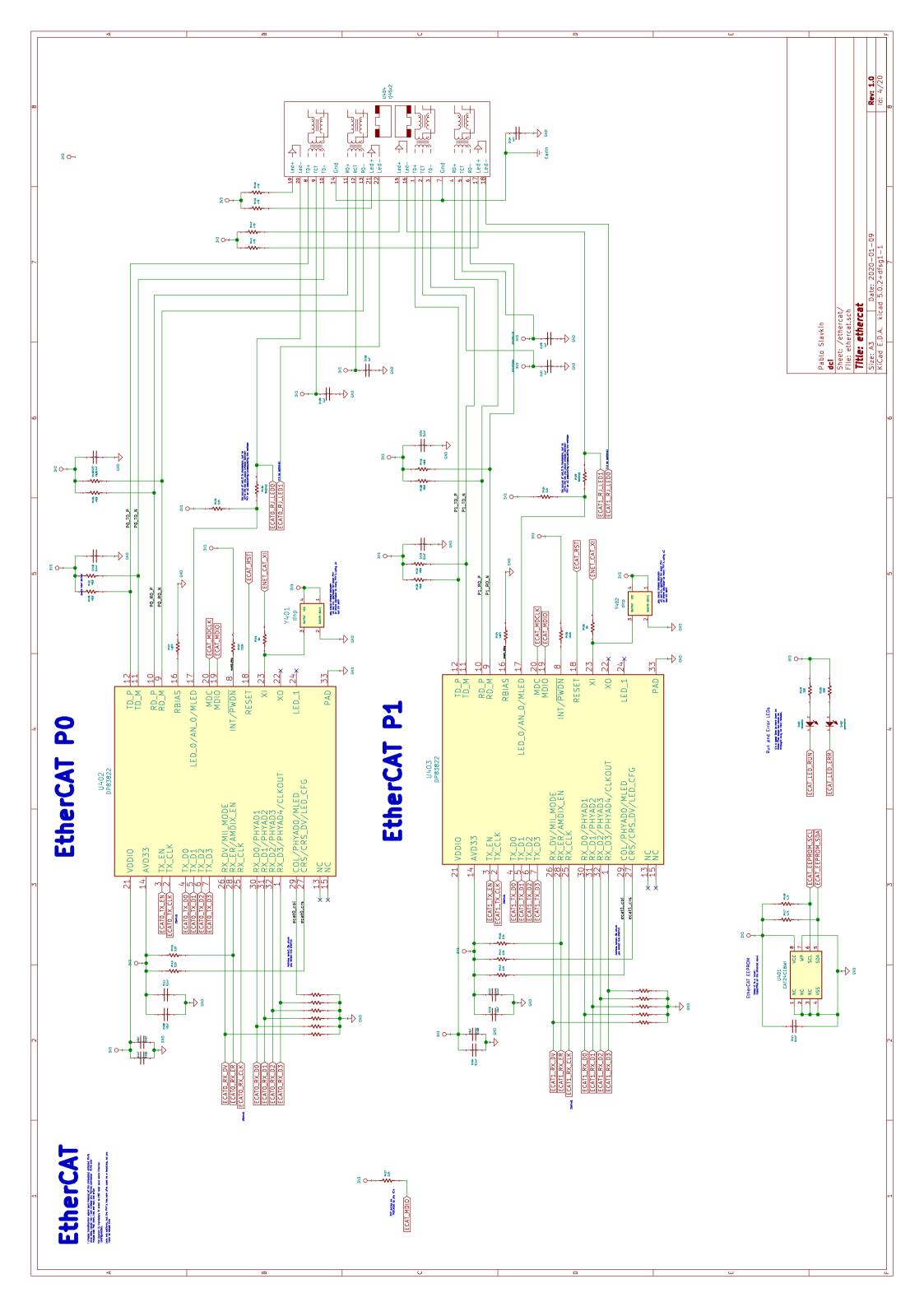
5

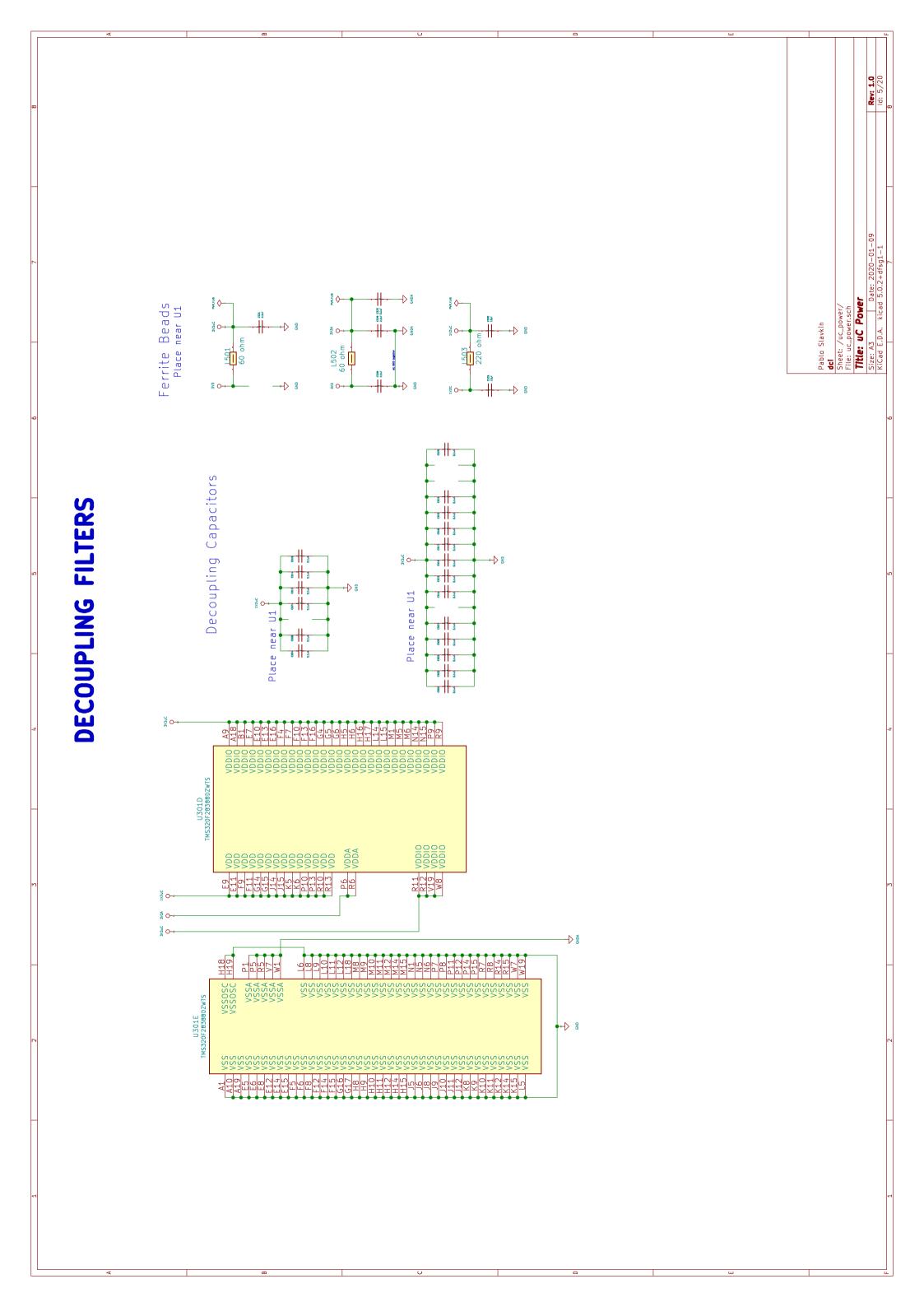
Ether CAT

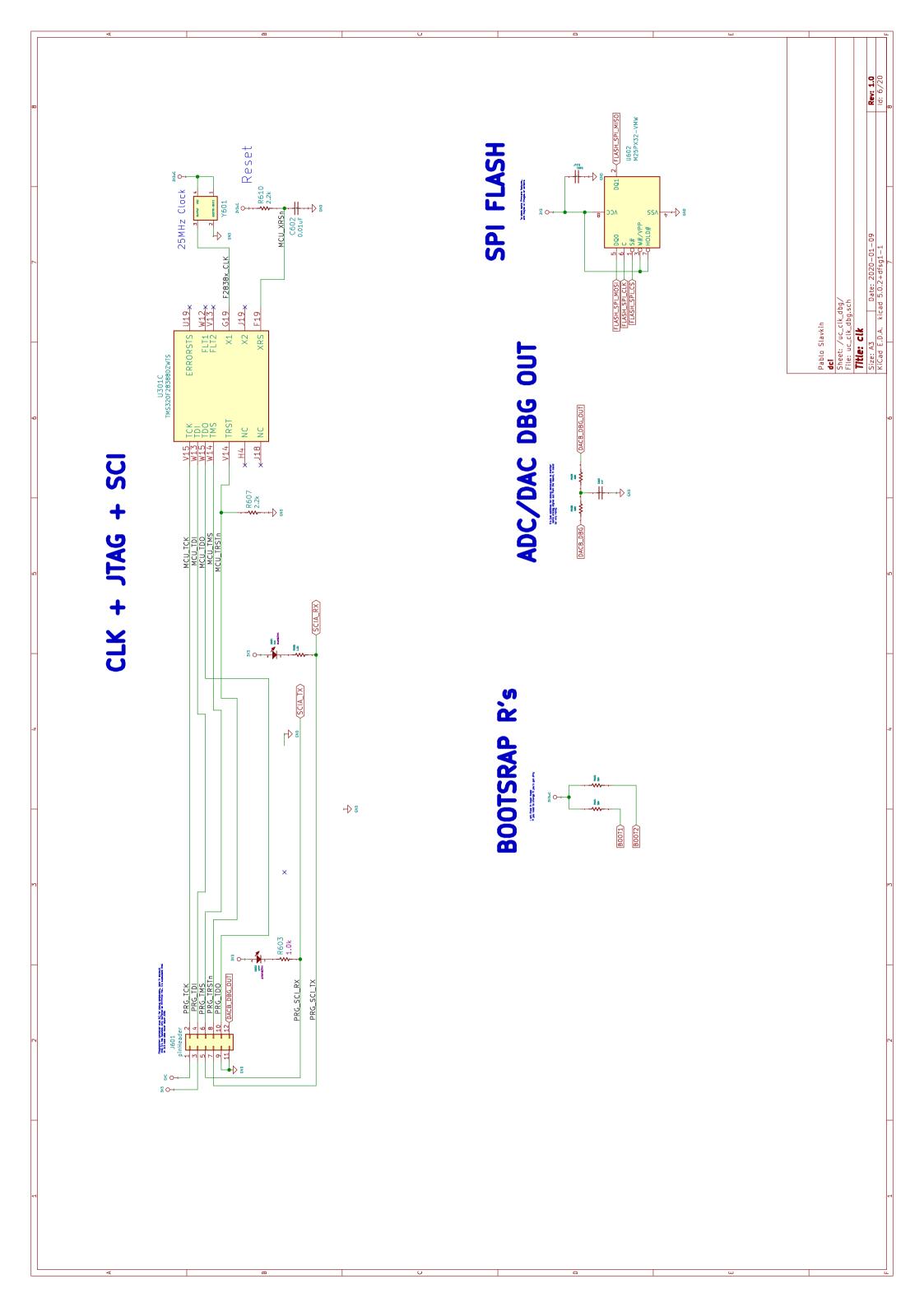
Pablo Slavkin dci
Sheet: /
File: servo.sch
Title: servo drive
Size: A3 Date: 2
KiCad E.D.A. kicad 5.0.2-

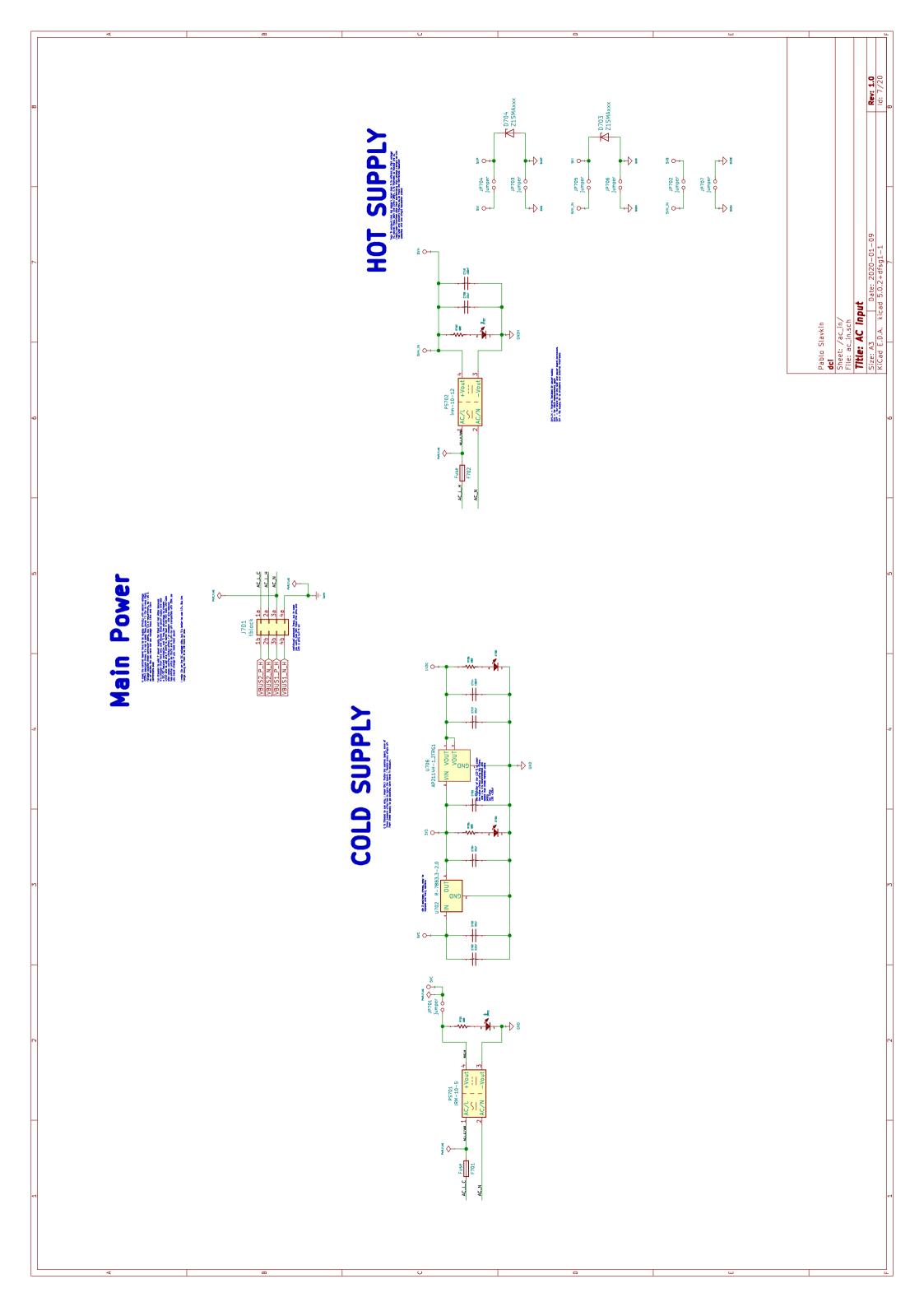


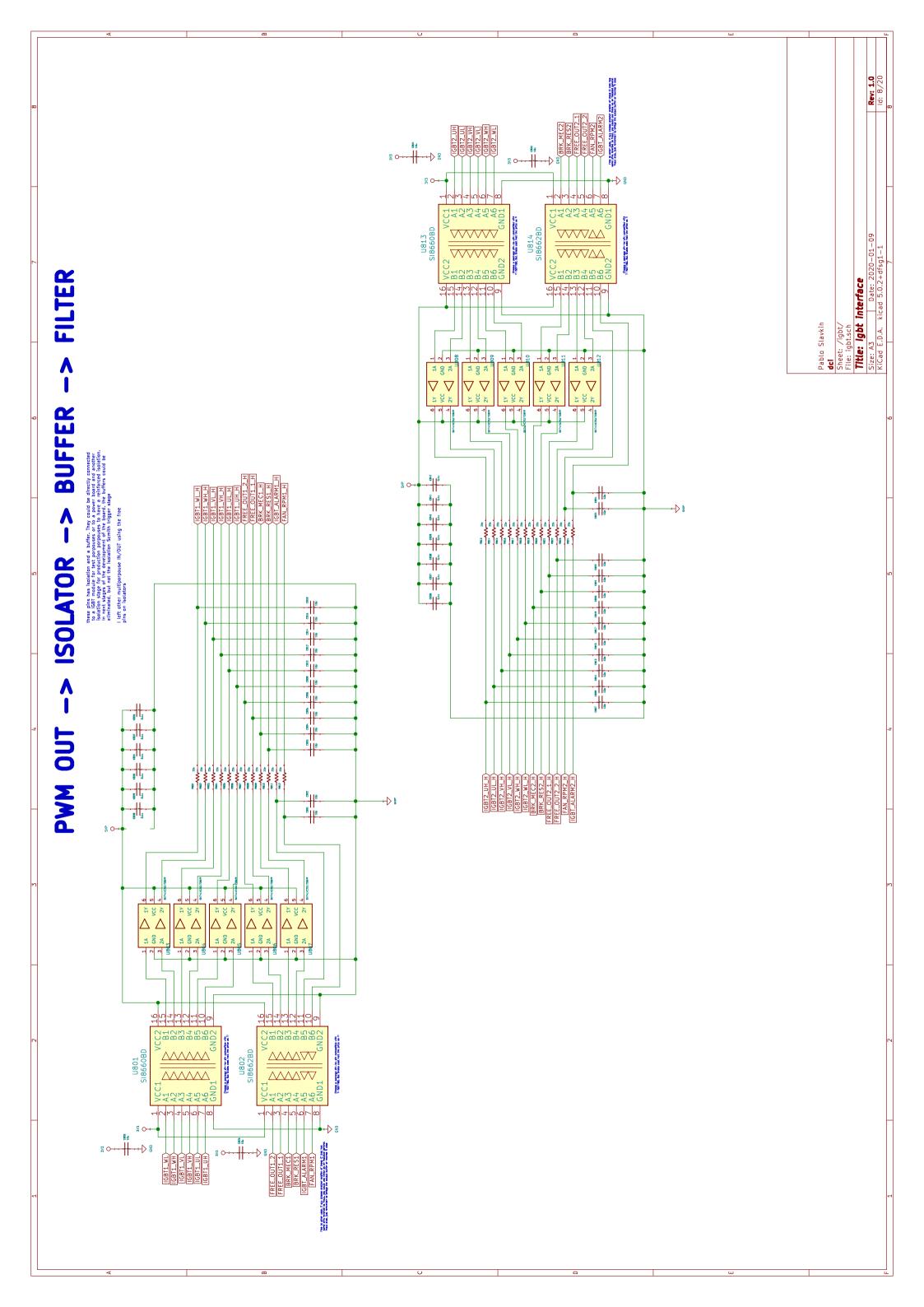


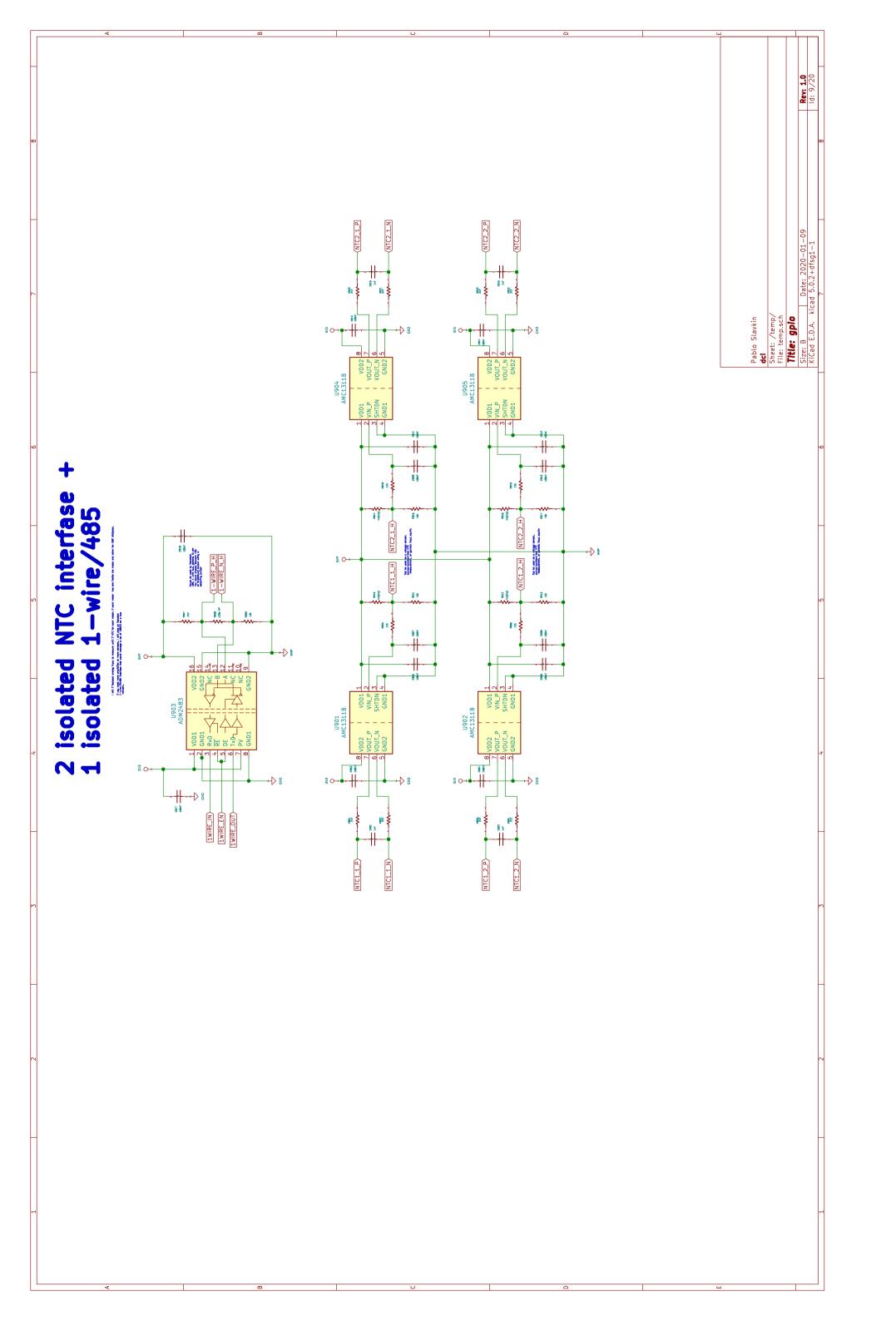


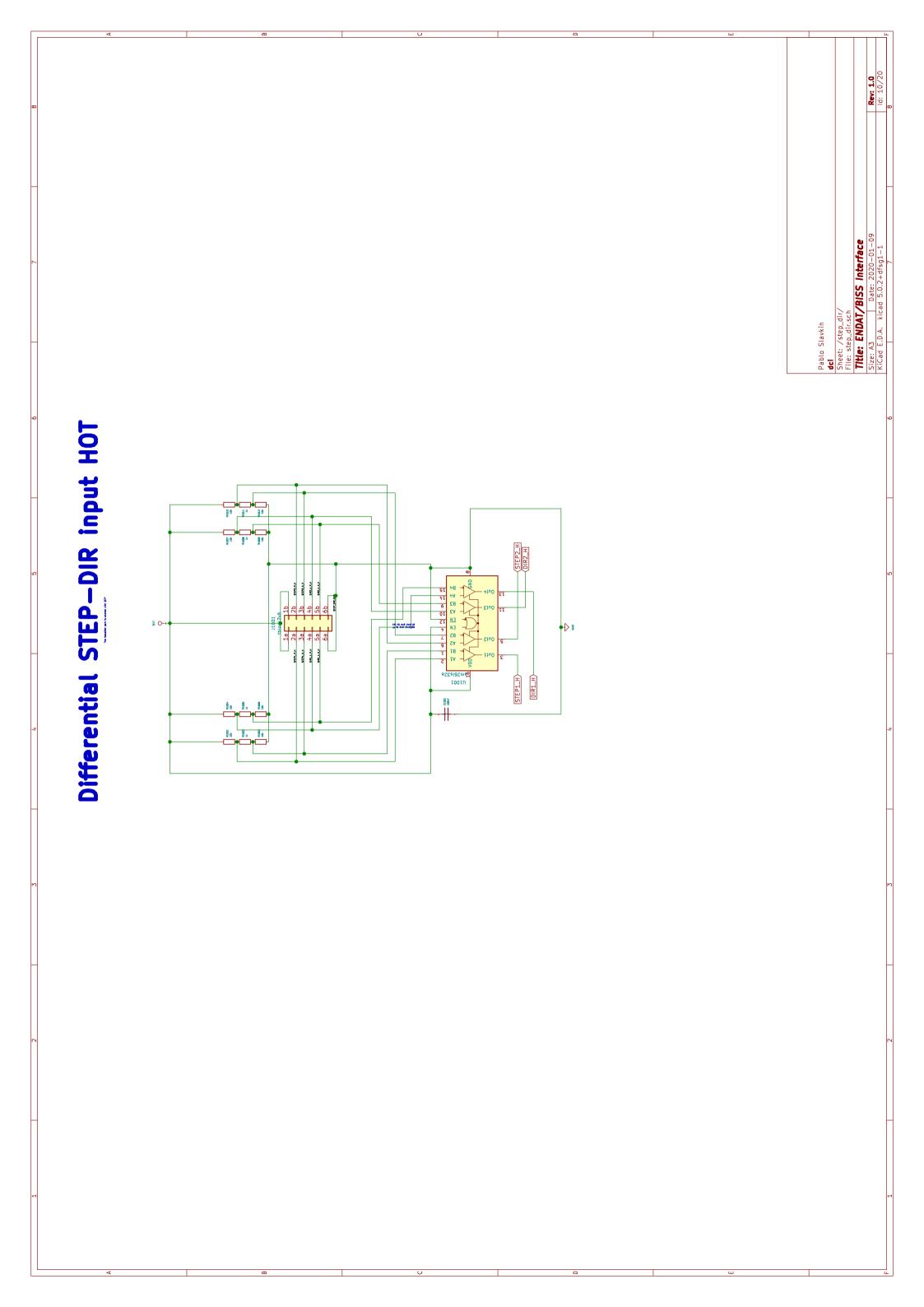


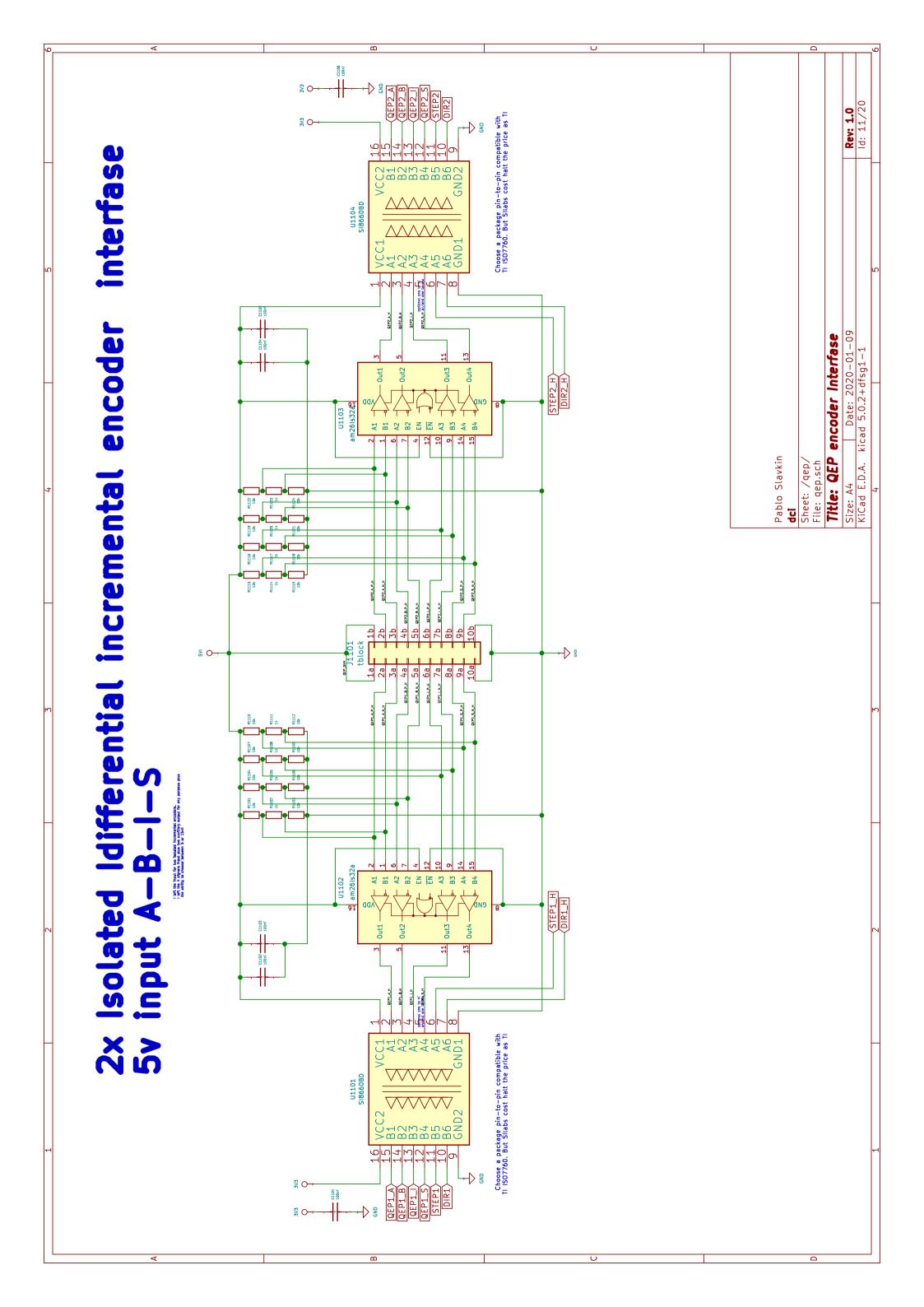


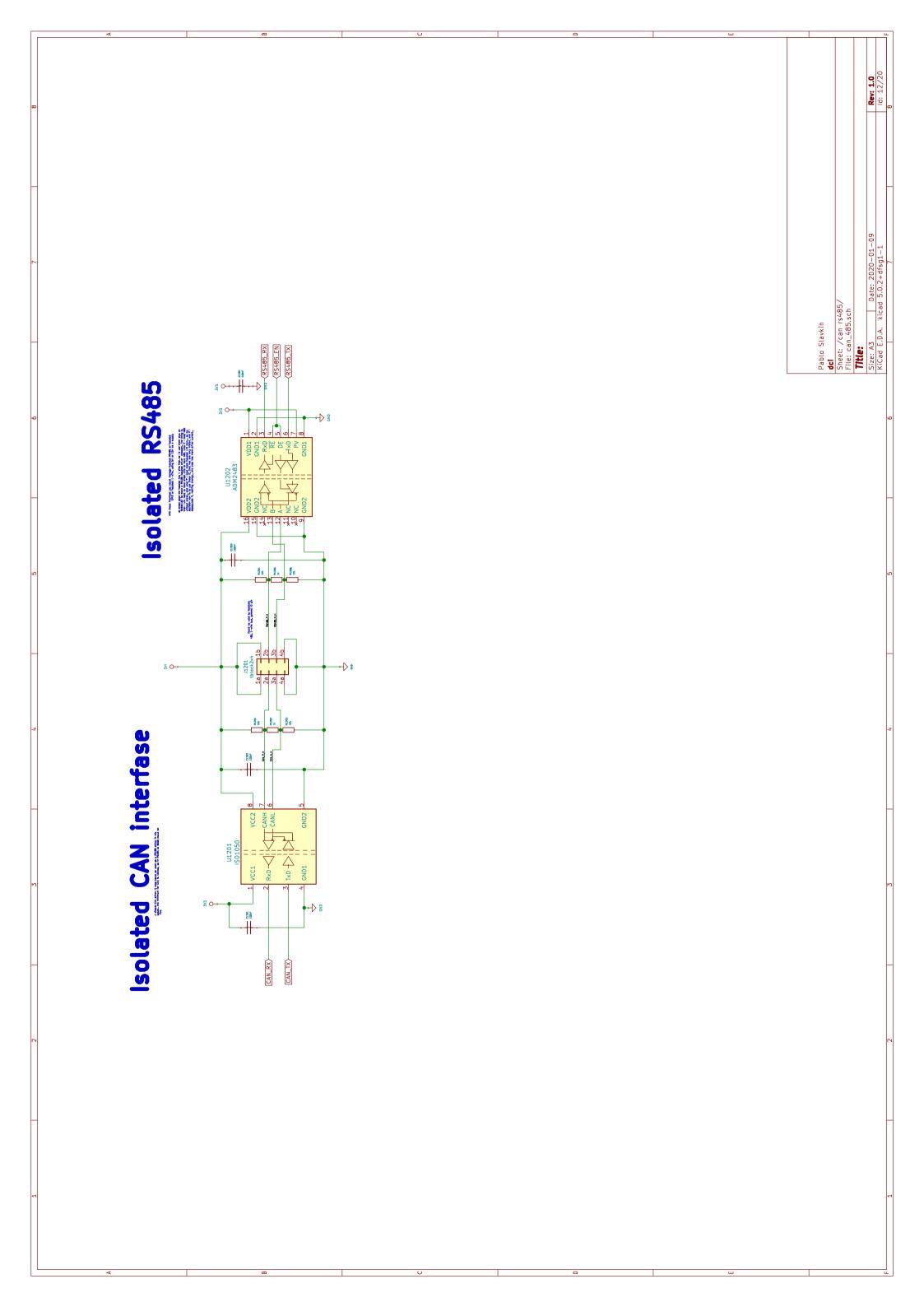


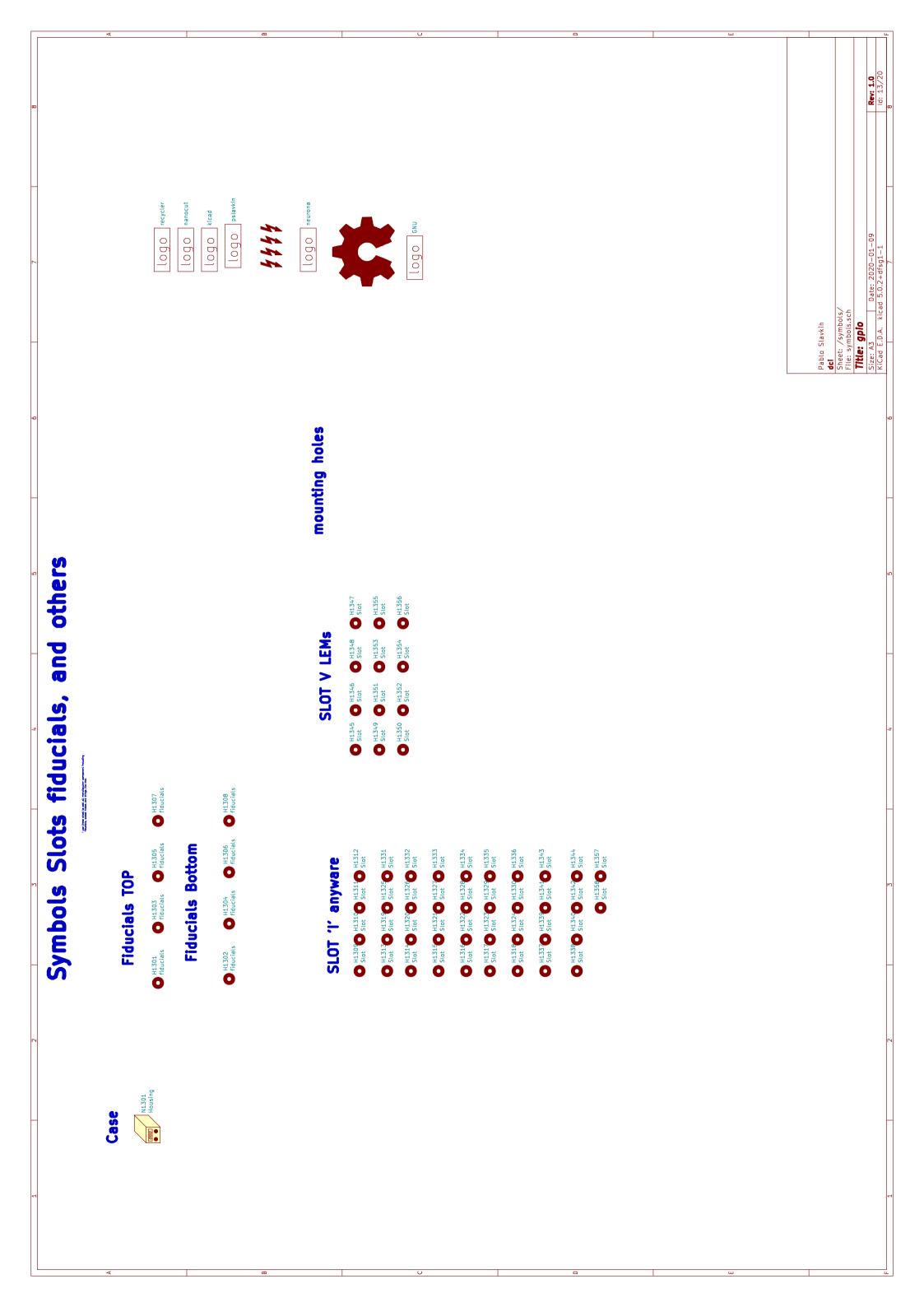


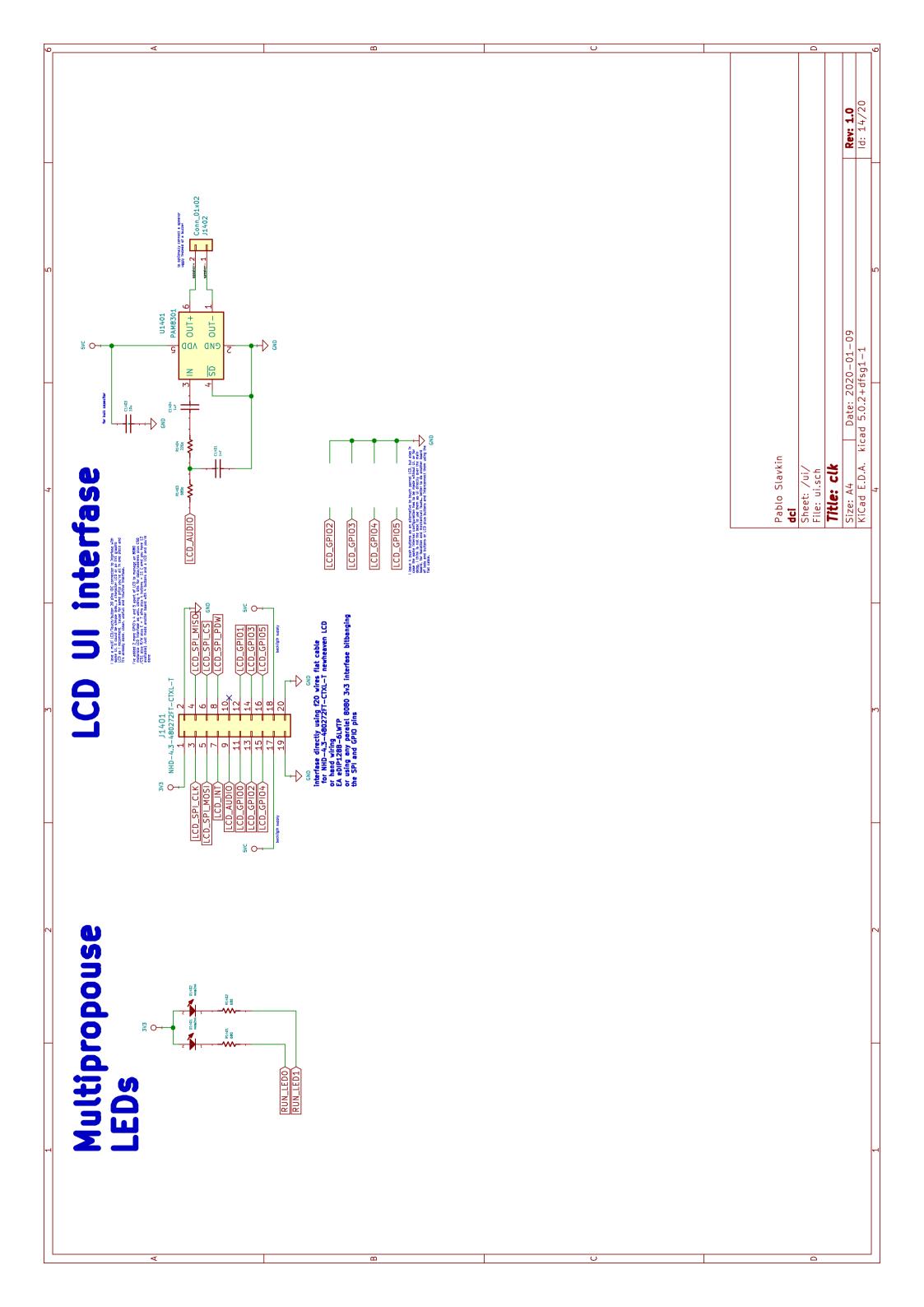


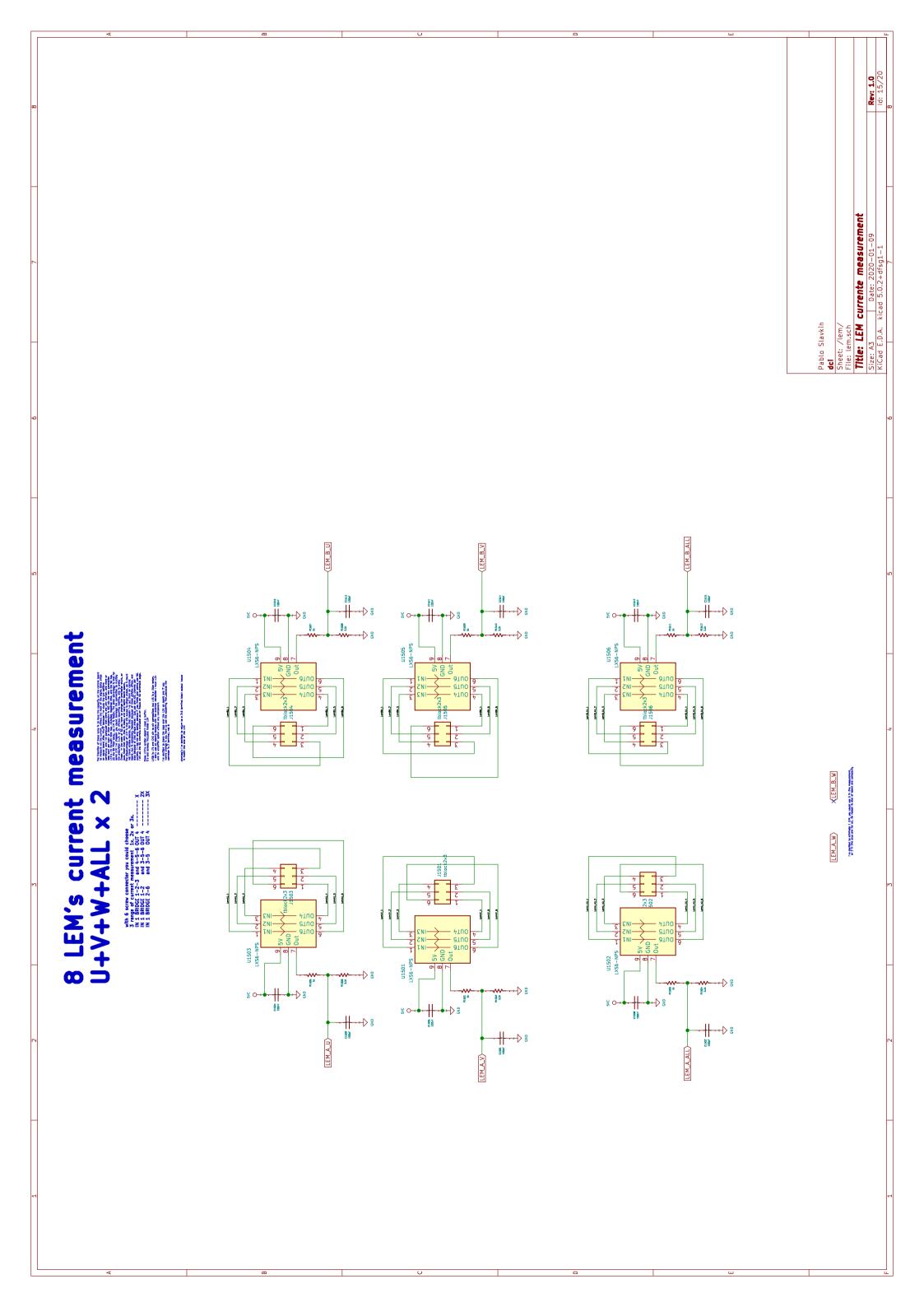


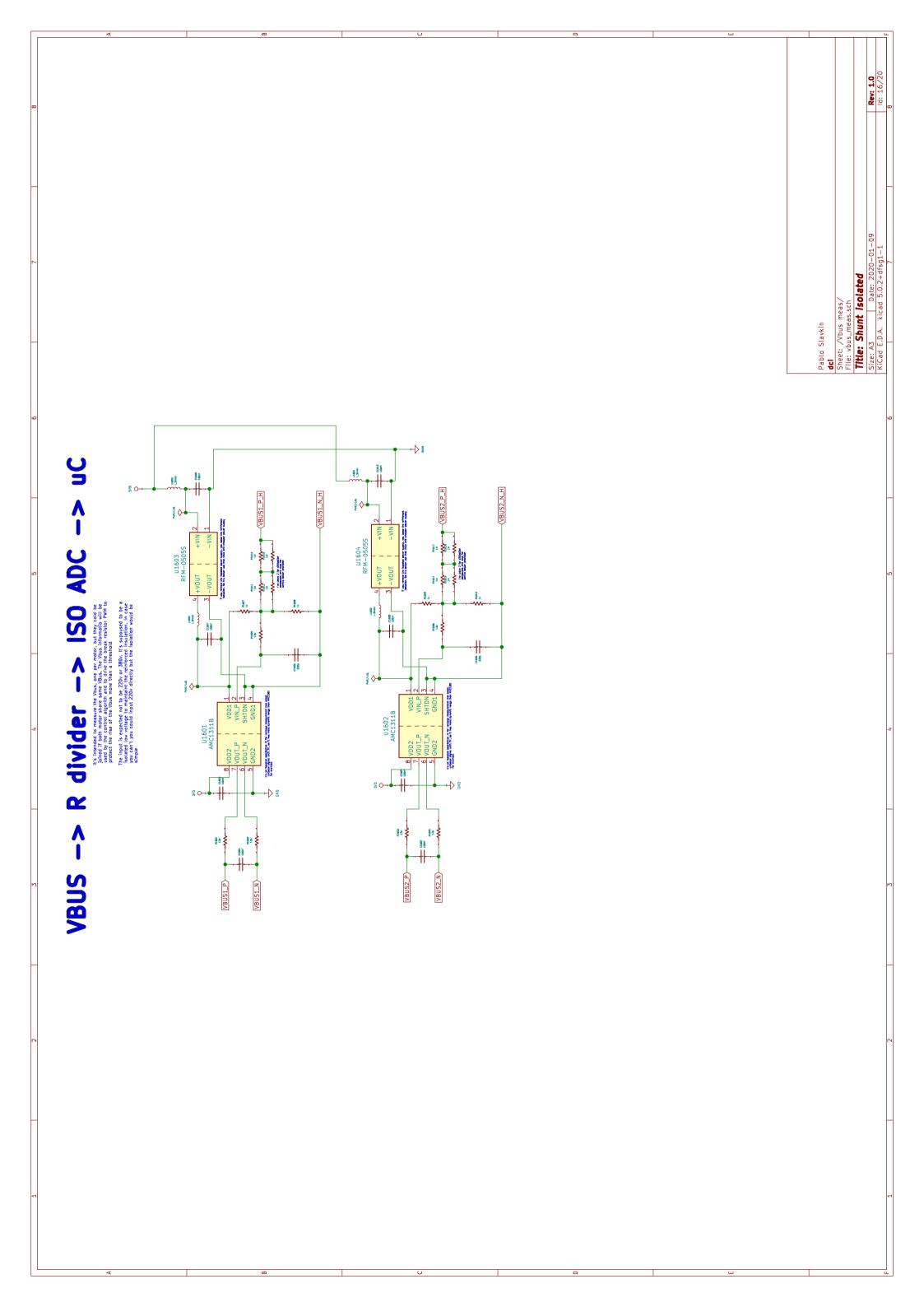


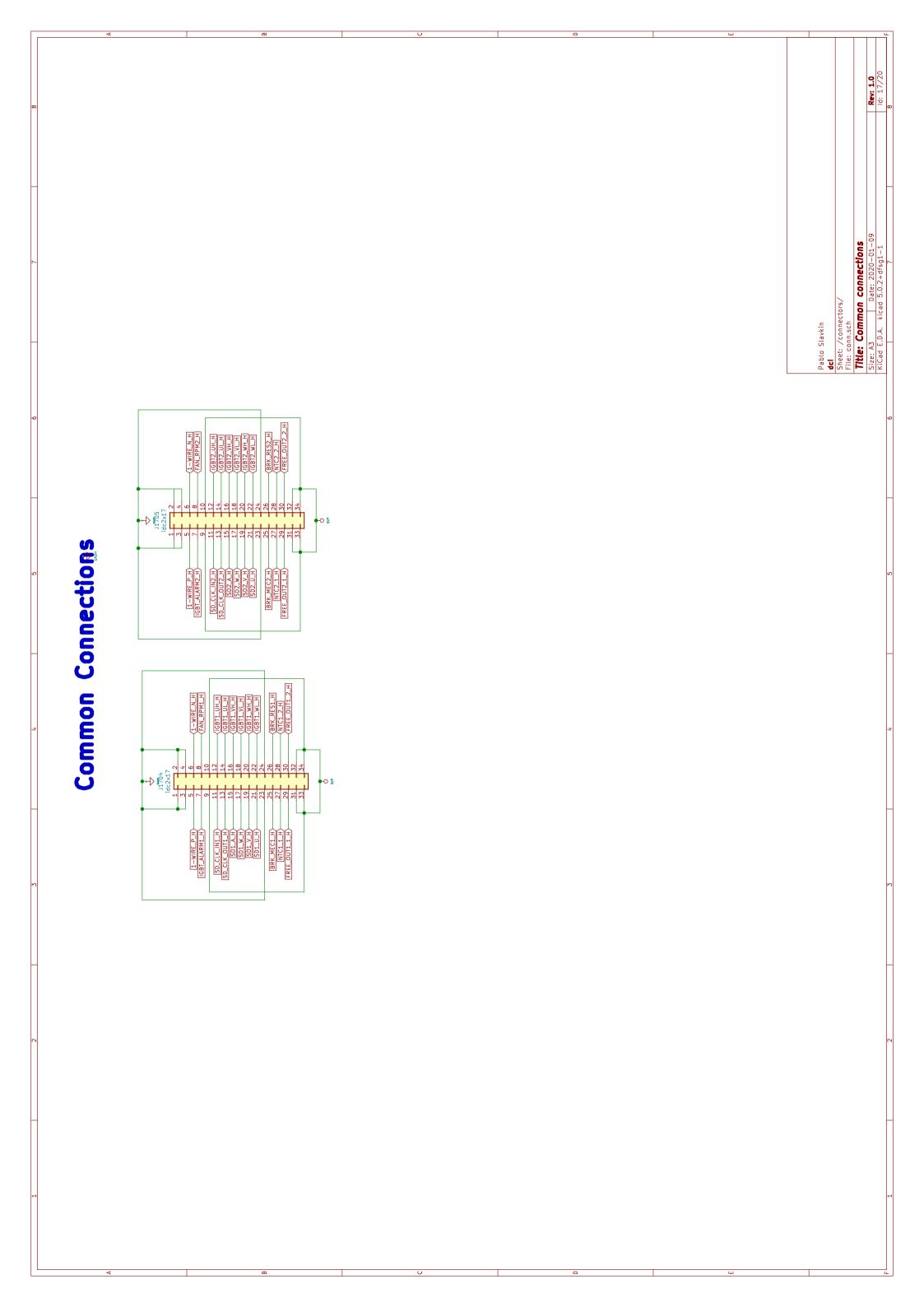


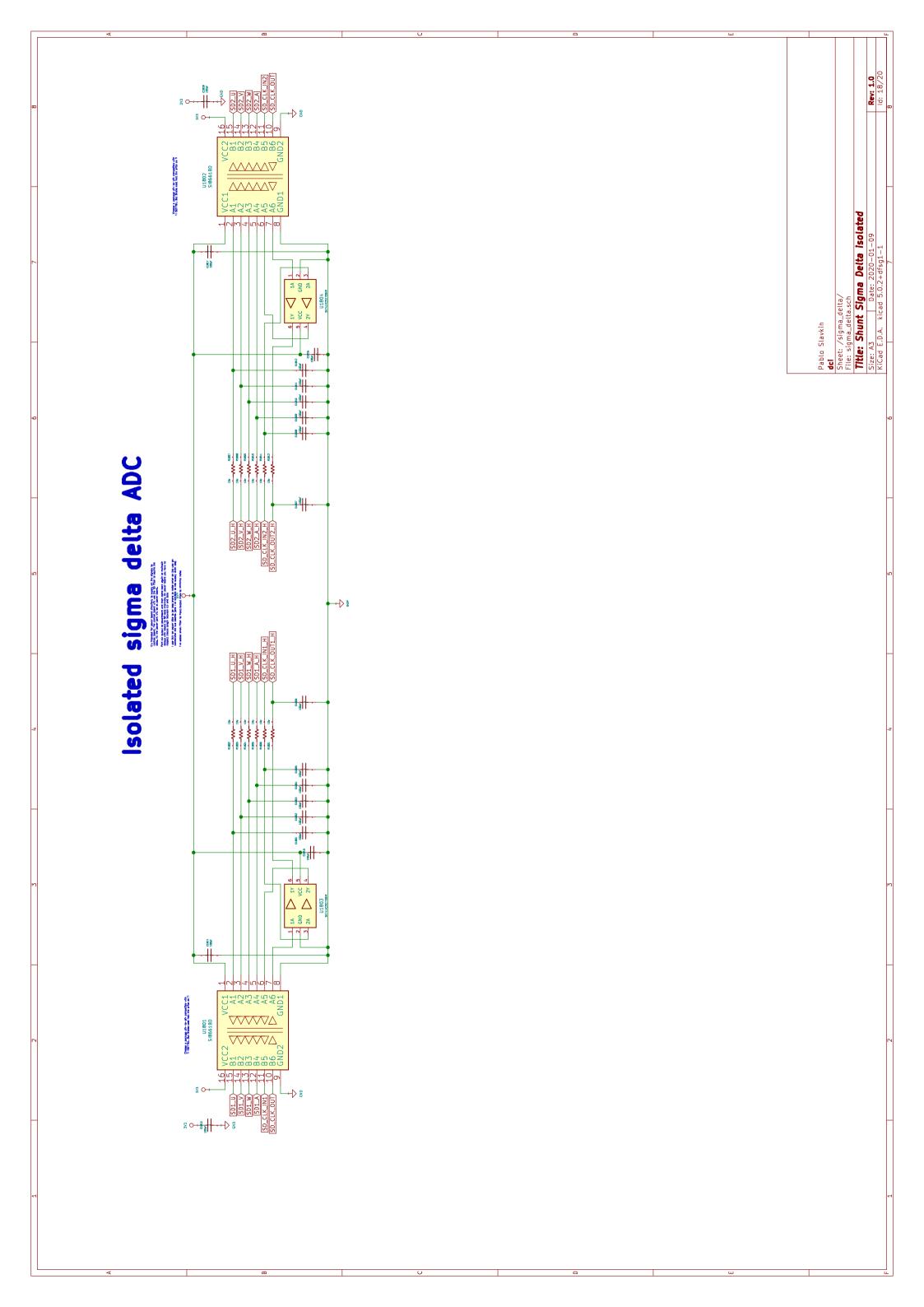


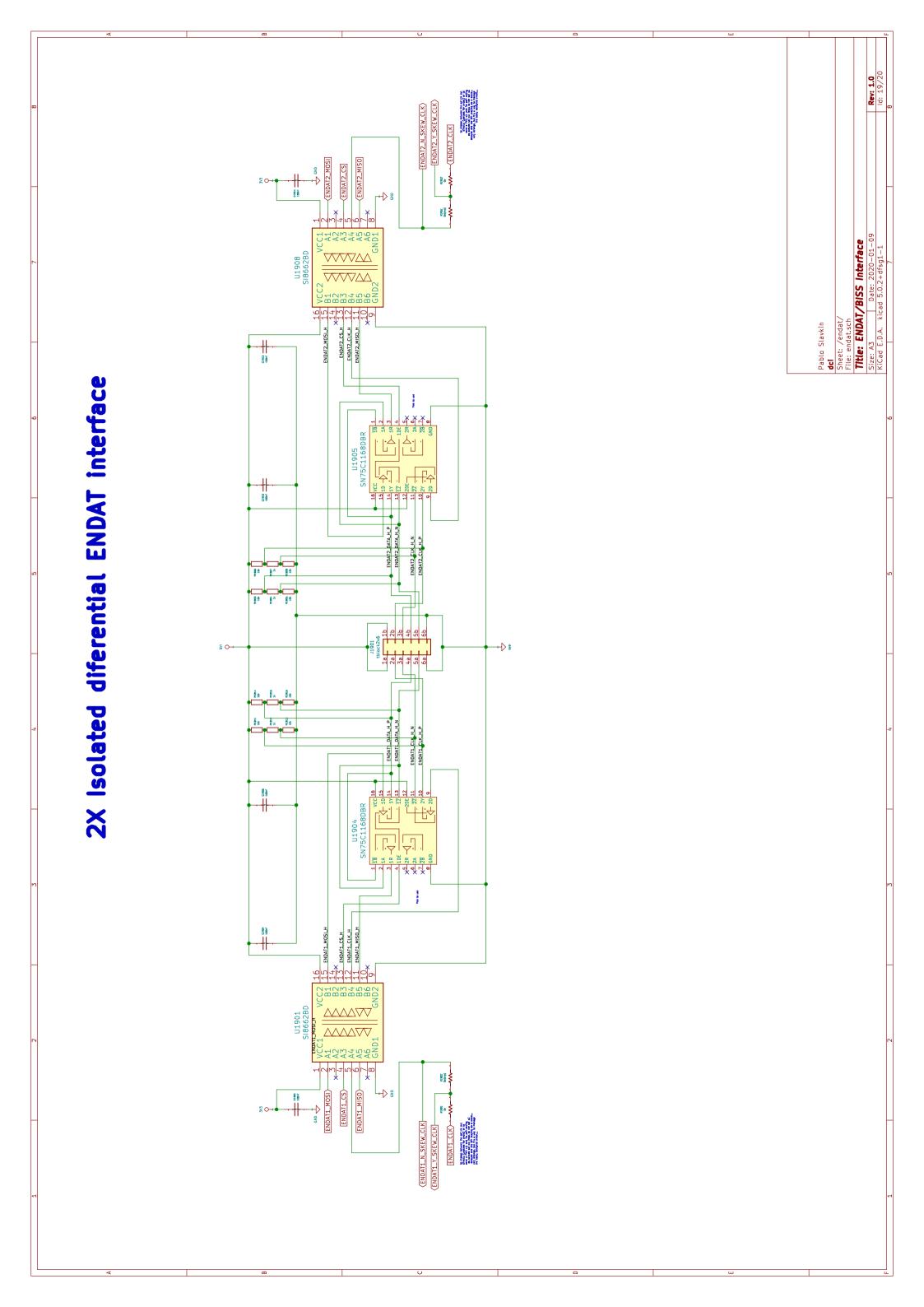












Rev: 1.0 ld: 20/20 Pablo Slavkin dci Sheet: /uc_gpio/ File: uc_gpio.sch | Chief | Chie uC GP10's pins | IGBT2_UL | IGBT2_WH | IGBT2_WH | IGBT2_WH | IGBT2_WH | IGBT2_WL | IGBT2_WL