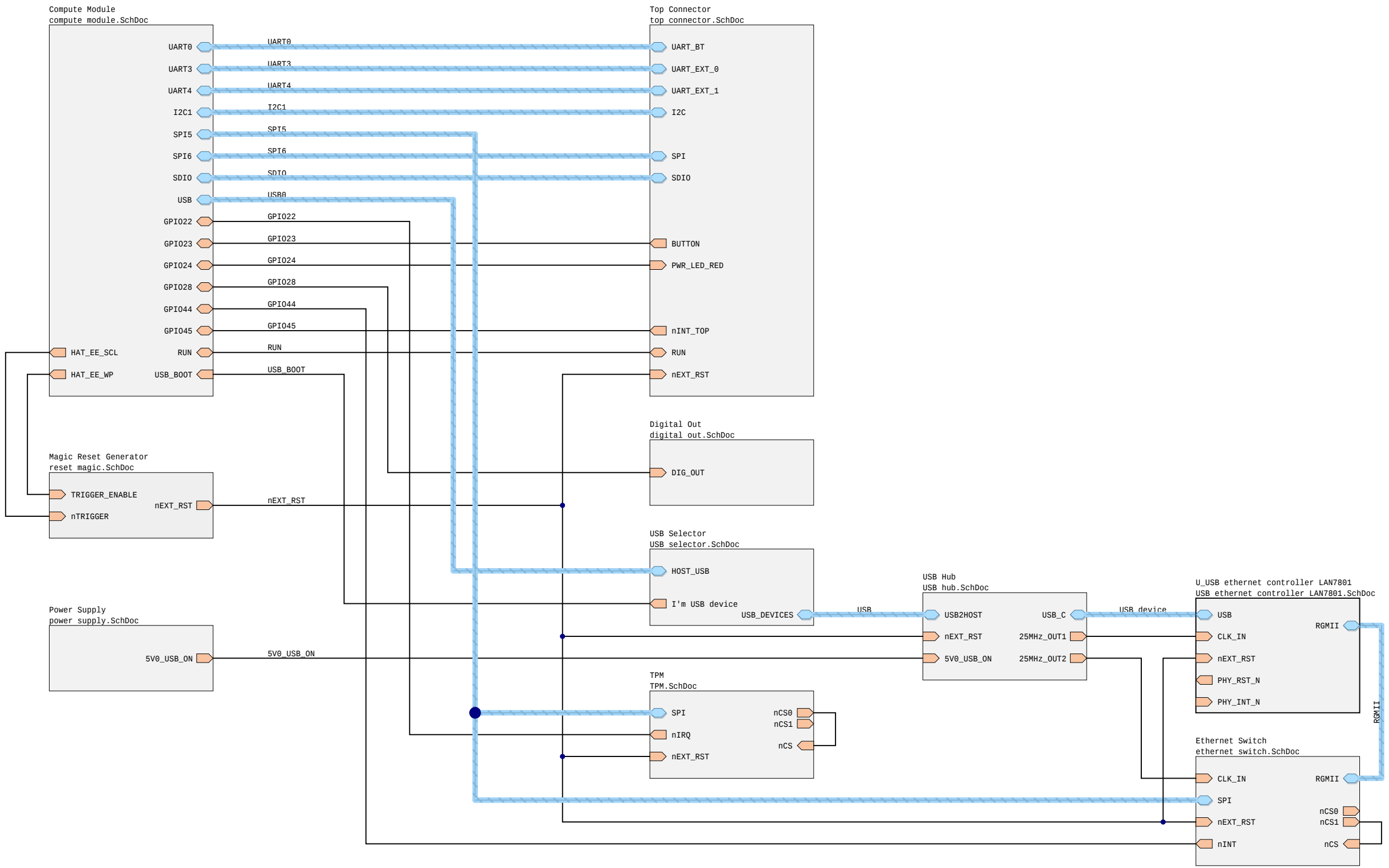


DR100
ICT 2.5mm

DR101
ICT 2.5mm

DR102
ICT 2.5mm

DR103
ICT 2.5mm

DR104
ICT 2.5mm

LP0217R02

Label
wom
UL

--LABEL

DMC1

DMC

REVOLUTION PI

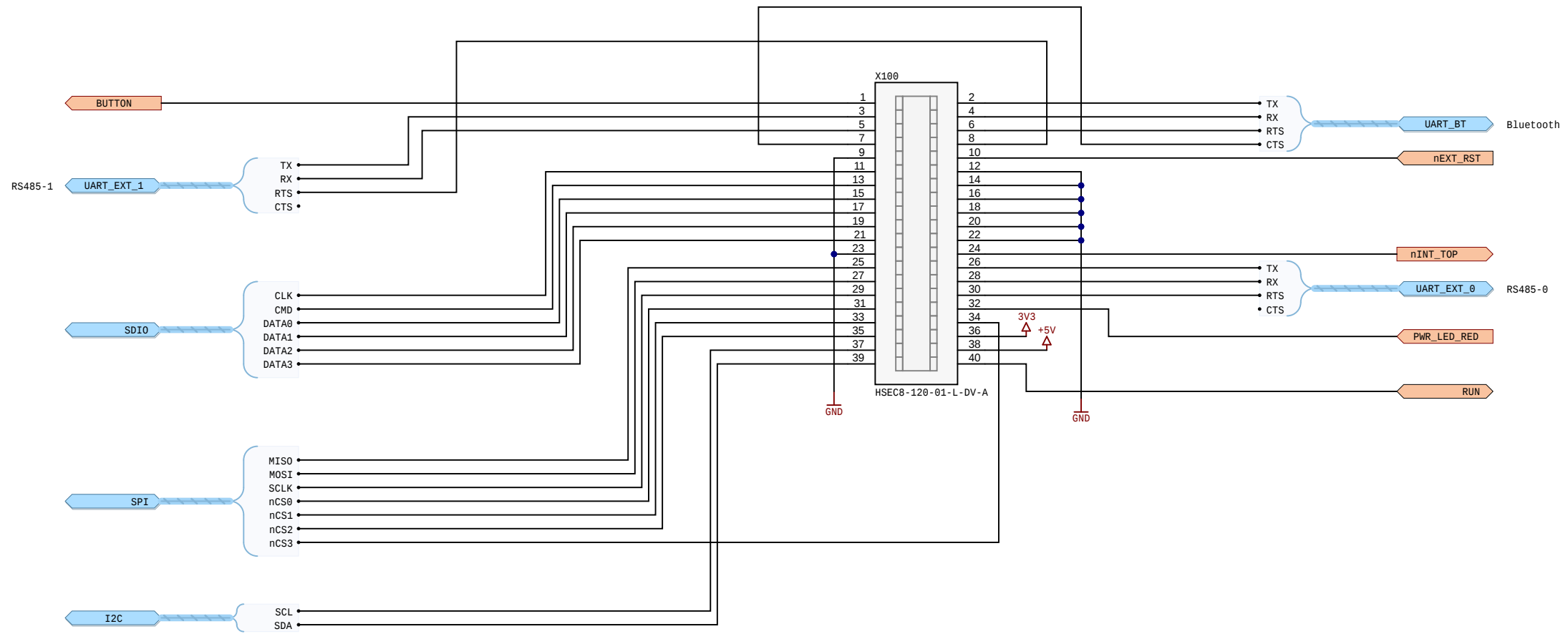
a KUNBUS brand

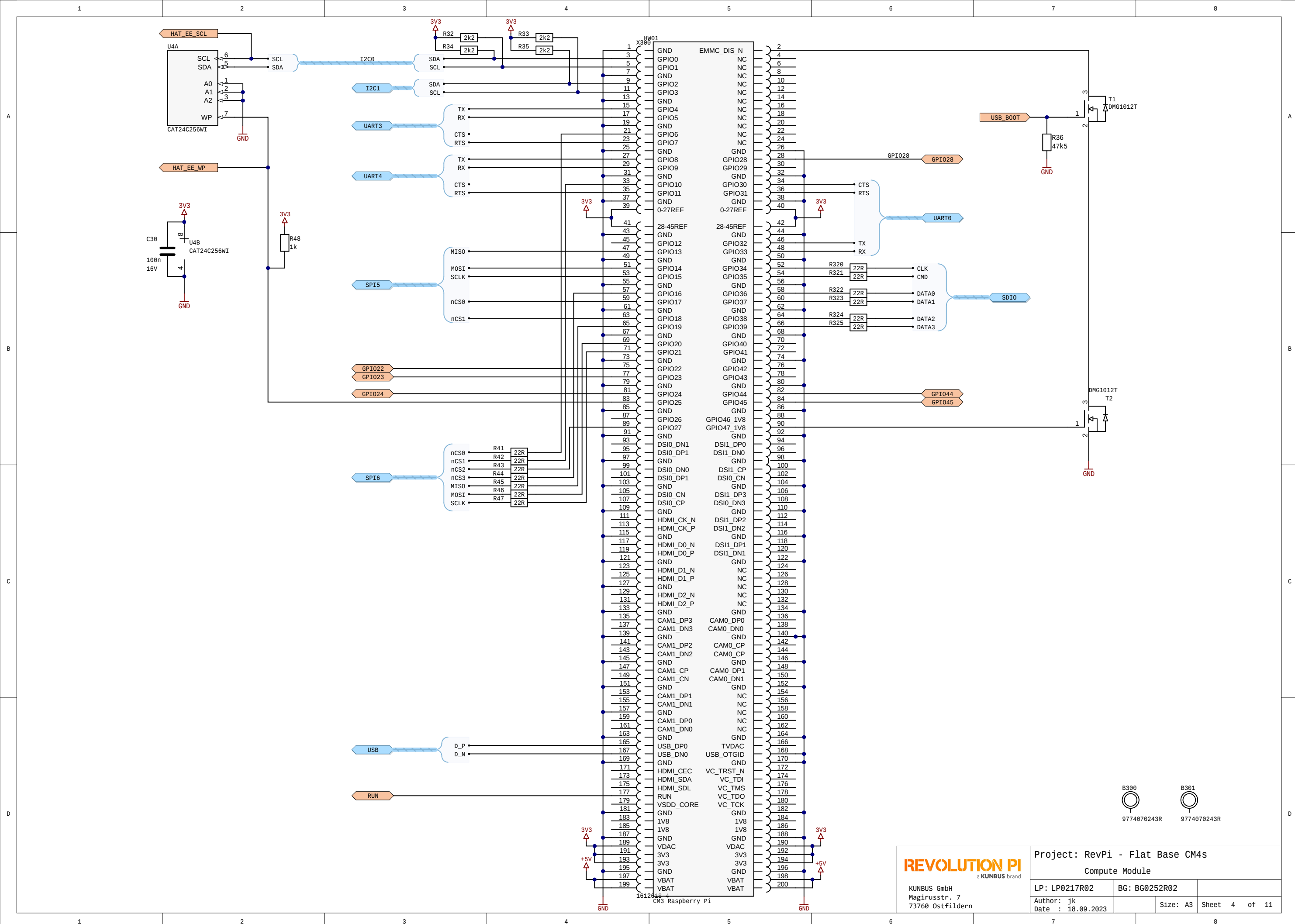
KUNBUS GmbH
Magirusstr. 7
73760 Ostfildern

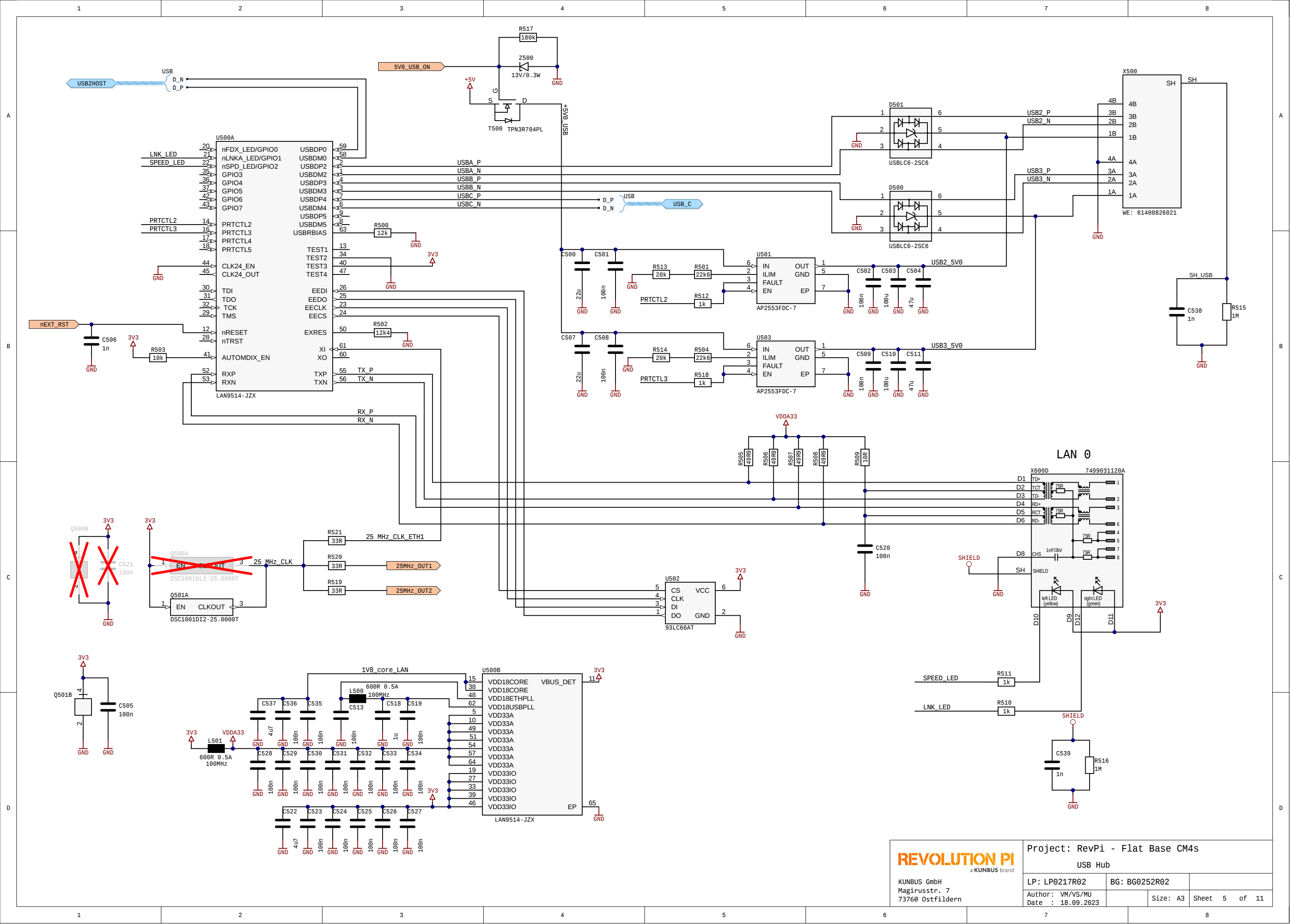
Project: RevPi - Flat Base CM4s

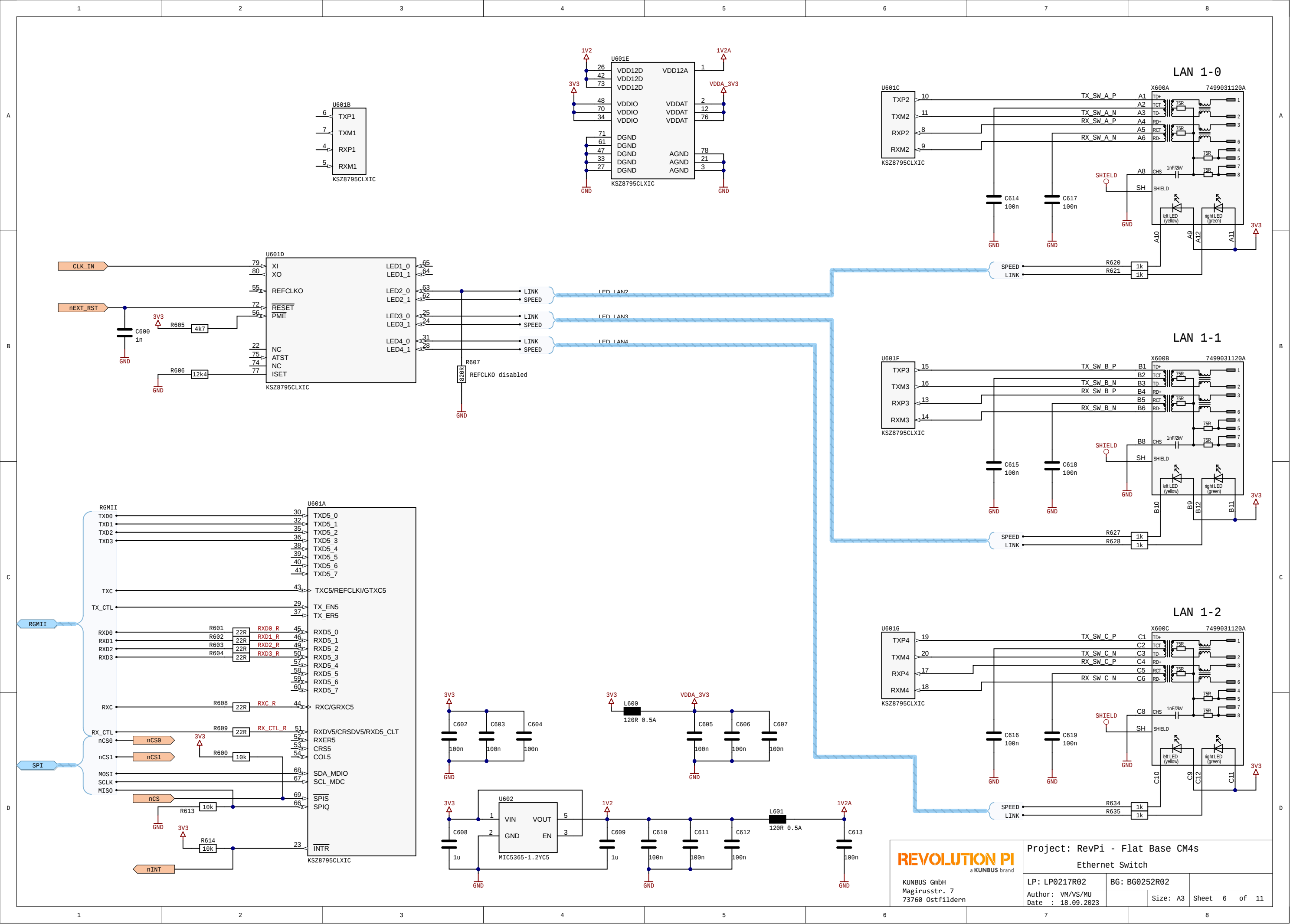
Overview

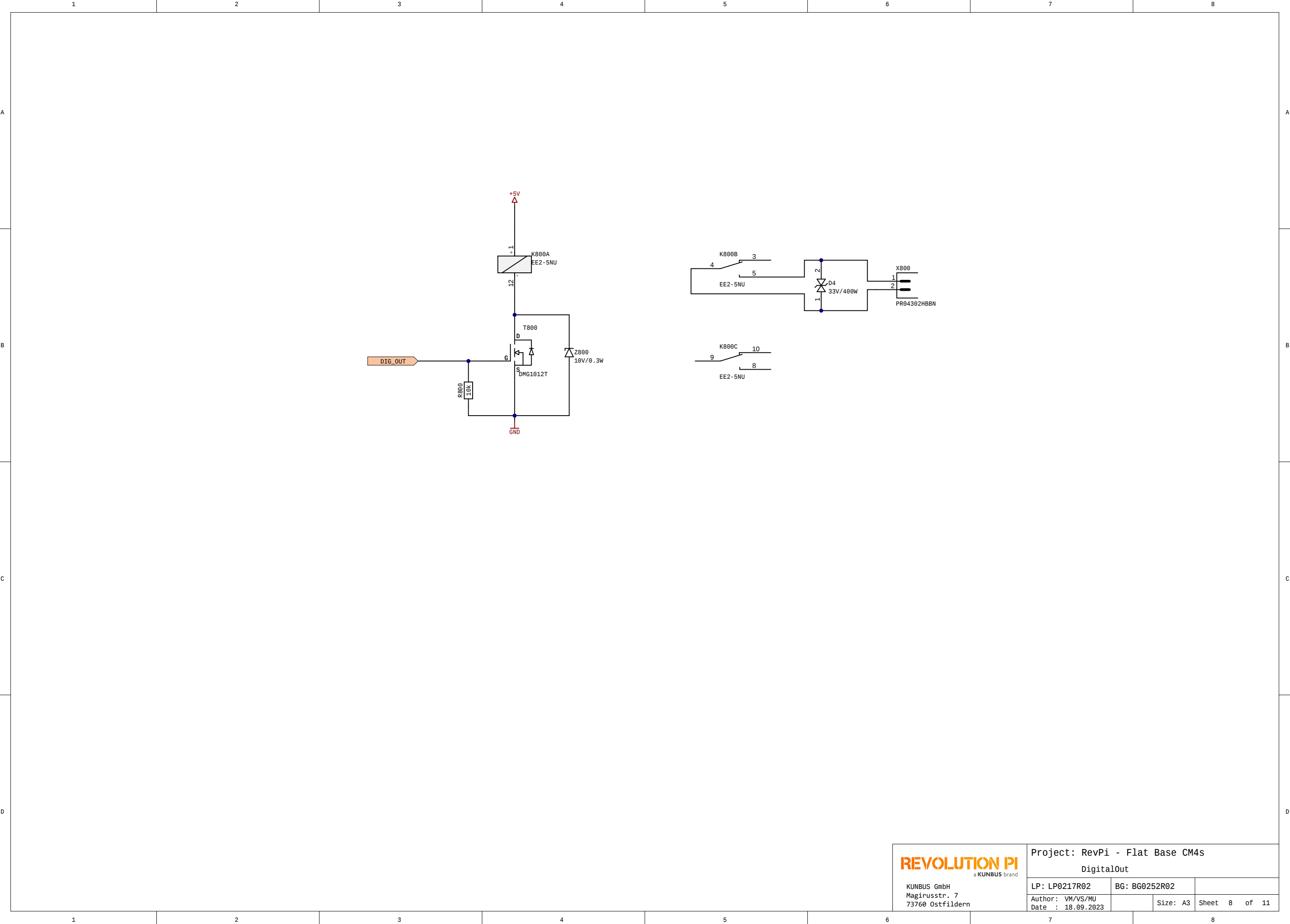
LP: LP0217R02	BG: BG0252R02	
Author: VM/VS/MU	Size: A3	Sheet 1 of 11
Date : 18.09.2023		









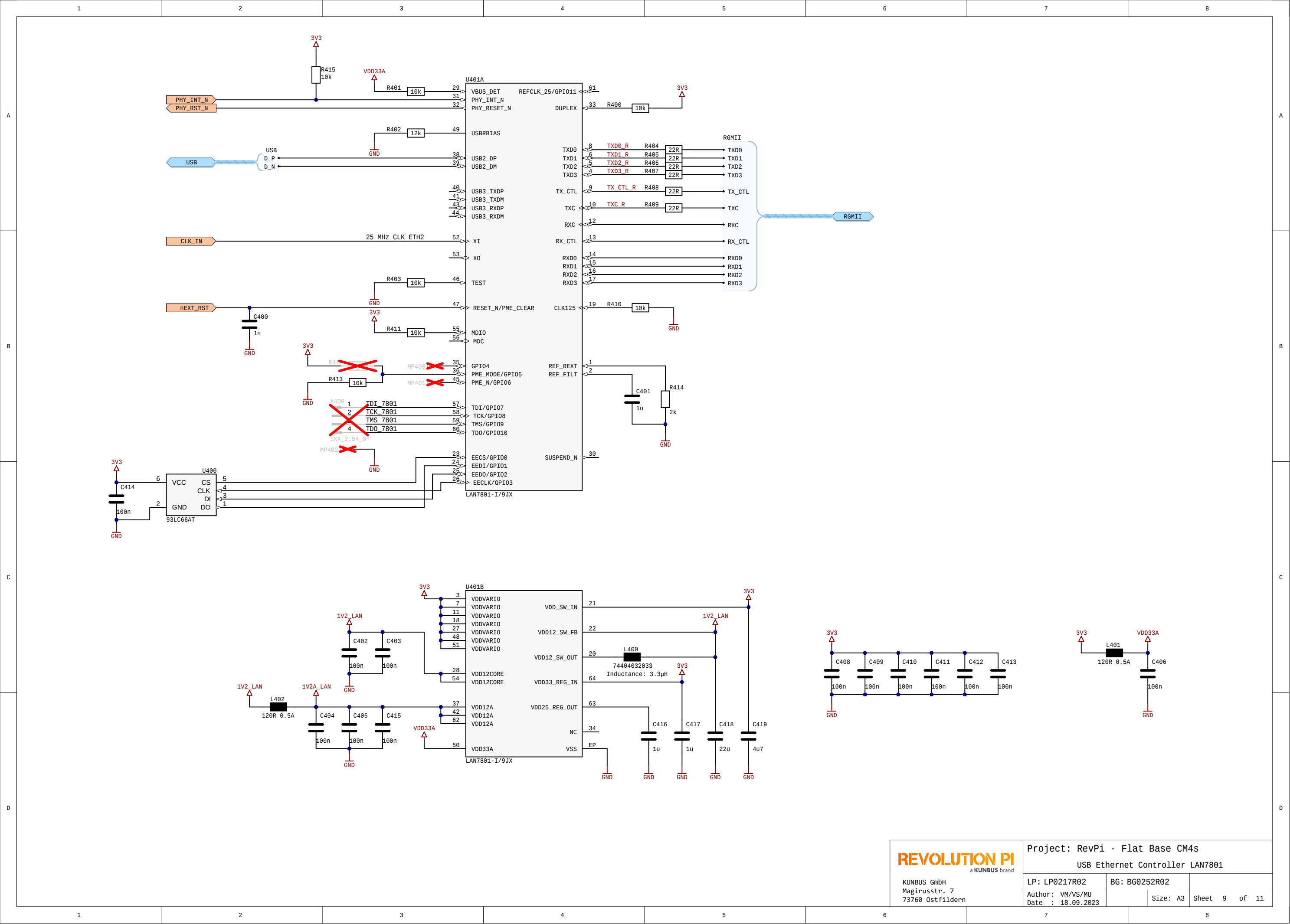


REVOLUTION PI
a KUNBUS brand

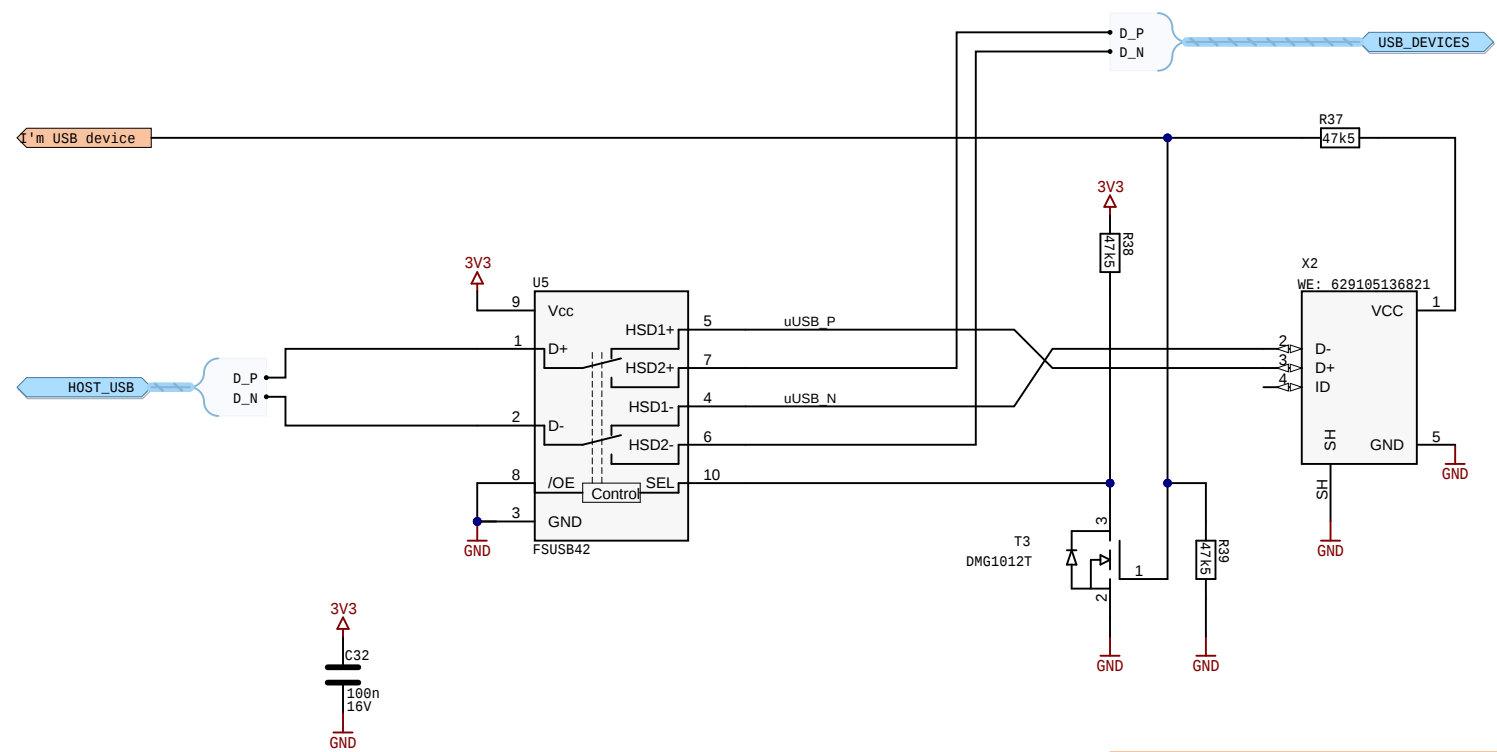
KUNBUS GmbH
Magirusstr. 7
73760 Ostfildern

Project: RevPi - Flat Base CM4s
DigitalOut

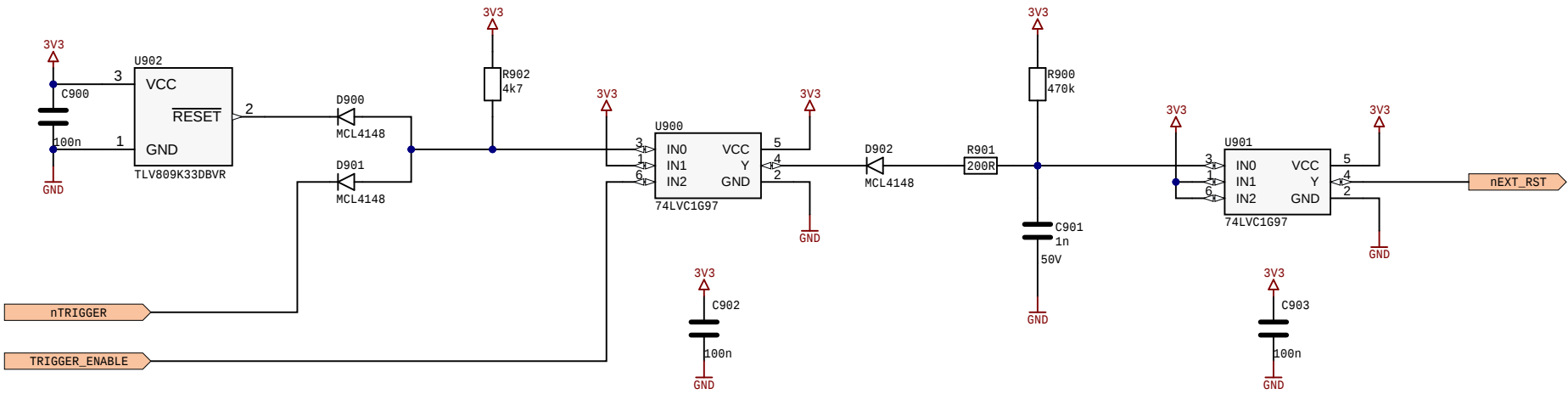
LP: LP0217R02	BG: BG0252R02	
Author: VM/VS/MU Date : 18.09.2023	Size: A3	Sheet 8 of 11



USB Selector



Boot-Logic:
VBUS 5V (USB Master is connected) results in
EMMC_Disable because GPIO47 is pulled high per default
#NAME? Boot from USB.
When botted SW sets GPIO47 to output low thus enabling
EMMC for read/write function.



IN0	IN1	IN2	Y
L	H	H	L
H	H	H	H
L	H	L	H
H	H	L	H