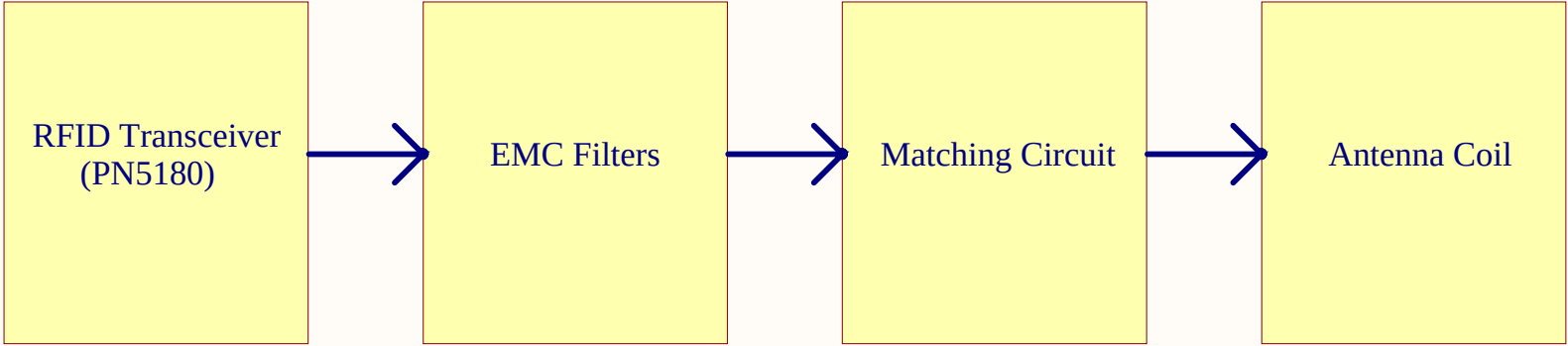




Last modification by: Łukasz Chyl		Last modification date: 2020-06-17	
Project name: BioRad_RS485.PrjPcb		 Eccel Technology Ltd Embedded RFID made simple	
Project filename: RF BLOCK DIAGRAM.SchDoc			

4

3

2

1

D

D

C

C

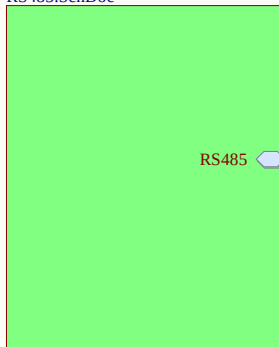
B

B

A

A

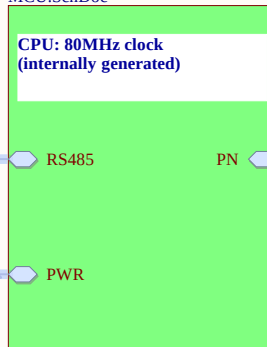
RS485
RS485.SchDoc



RS485

UART: 115200 baud

STM
MCU.SchDoc



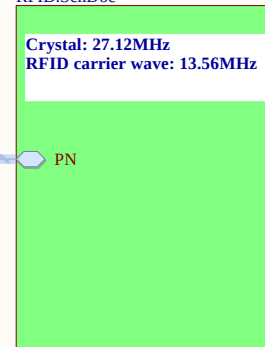
RS485

PN

PWR

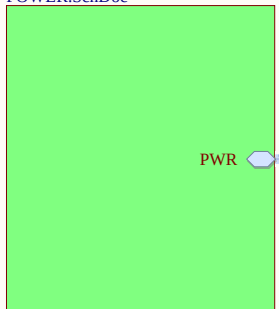
SPI: 2.5Mbit/s

PN5180
RFID.SchDoc



PN

POWER_PoR
POWER.SchDoc



PWR



Last modification by:

Łukasz Chyl

Last modification date:

2020-06-17

Project name:

BioRad_RS485.PrjPcb

Project filename:

MAIN.SchDoc

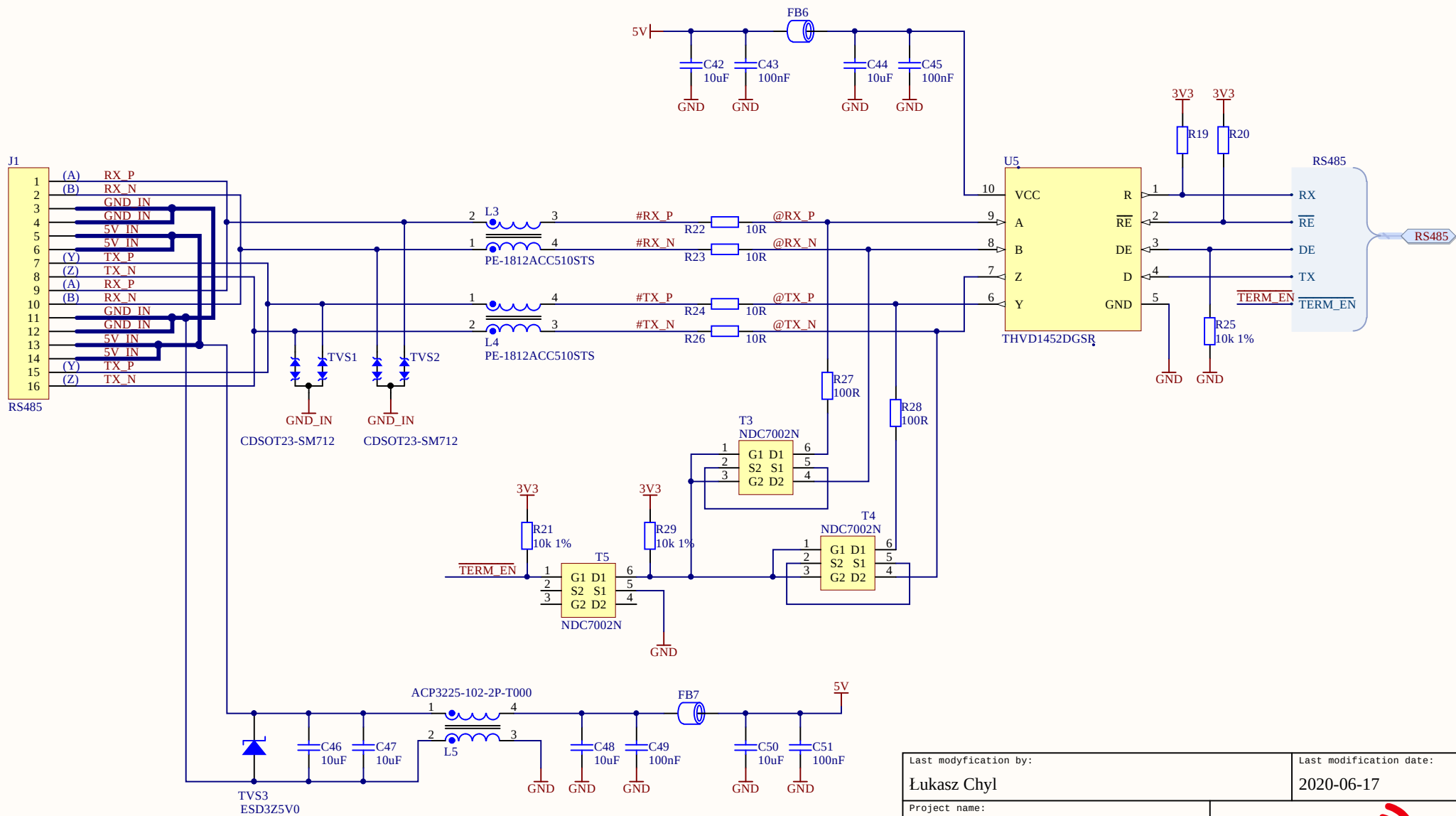


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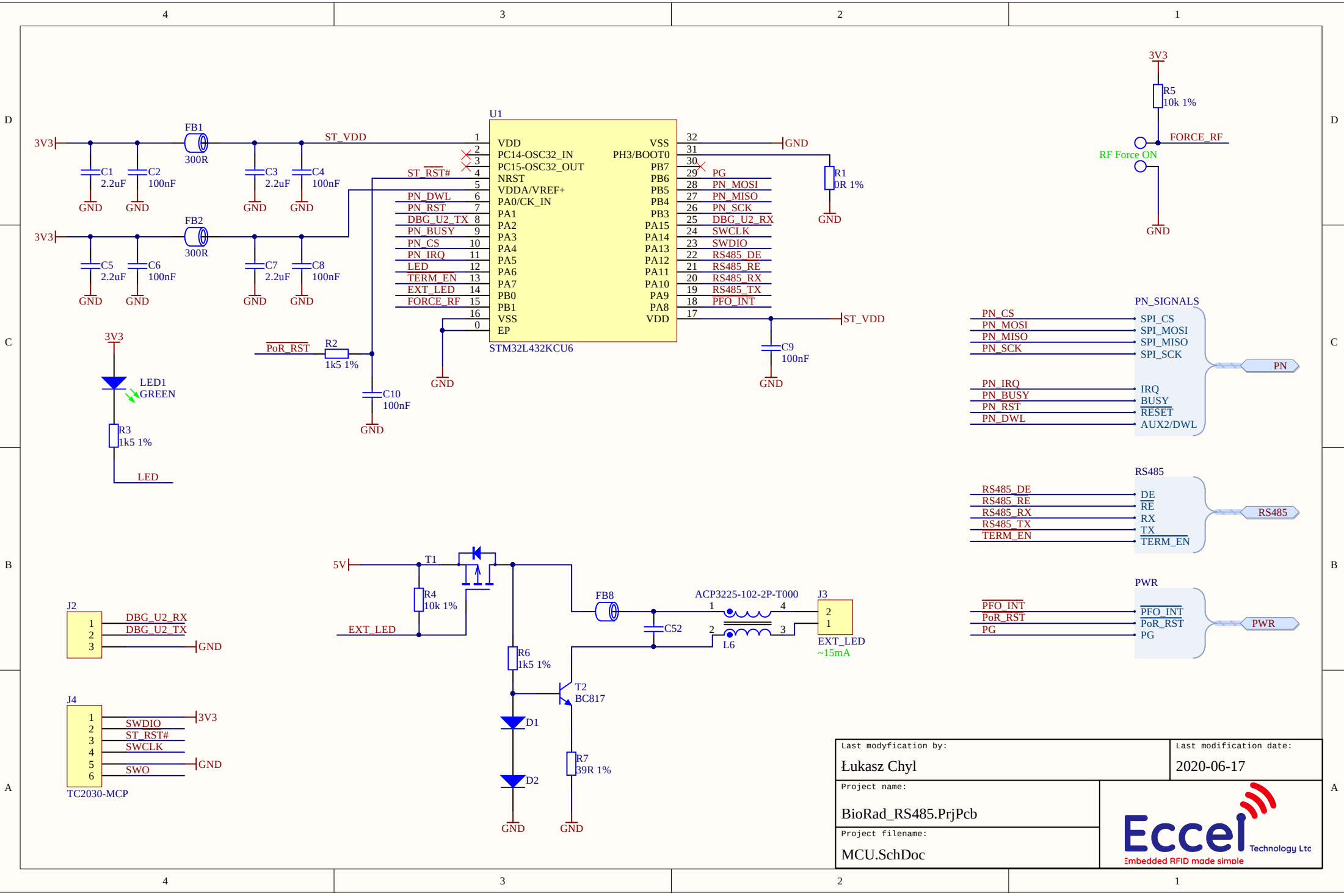
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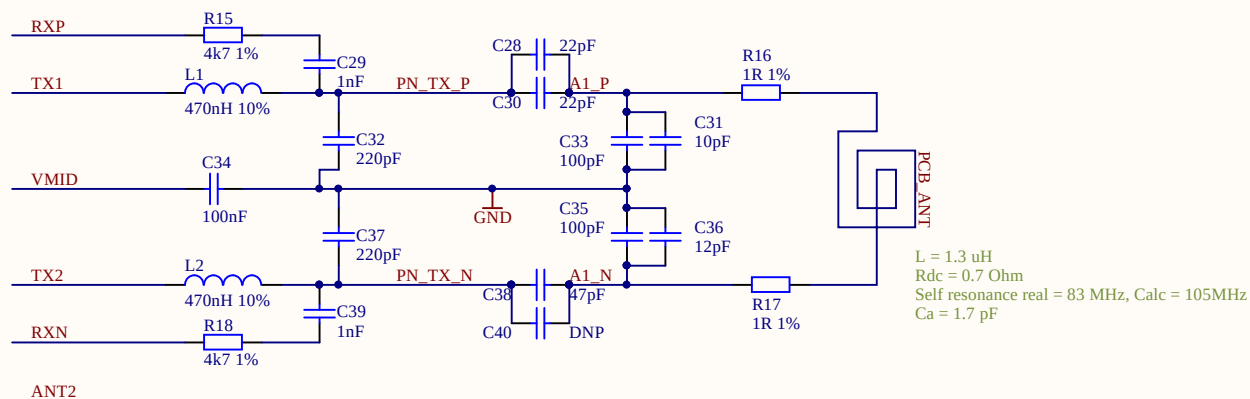
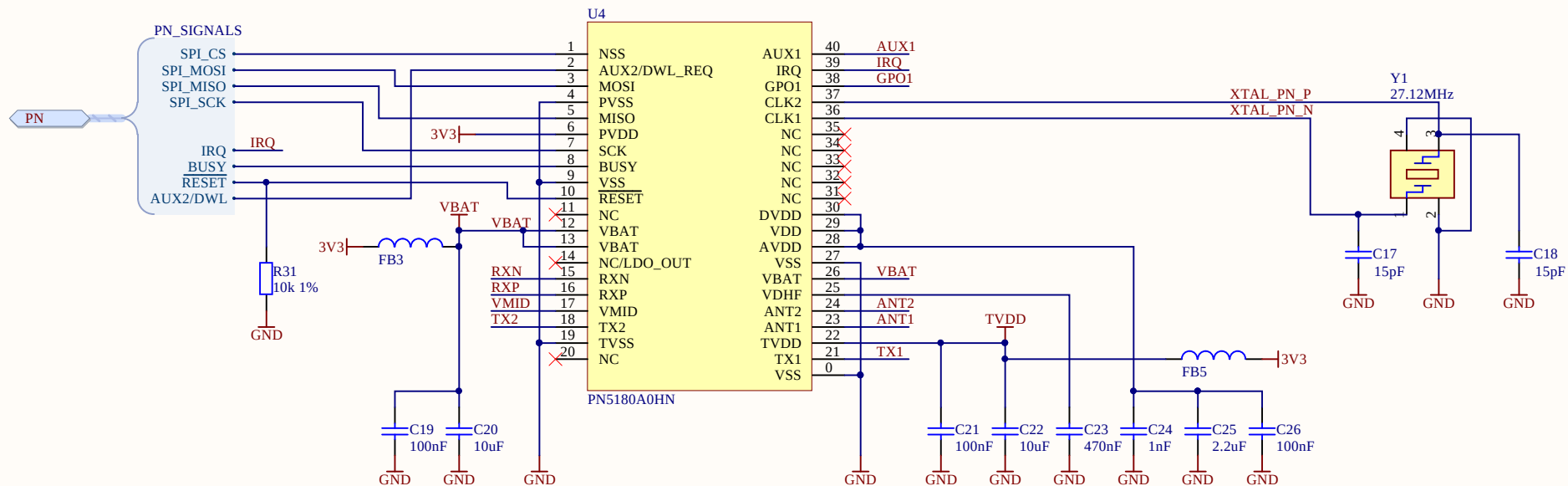
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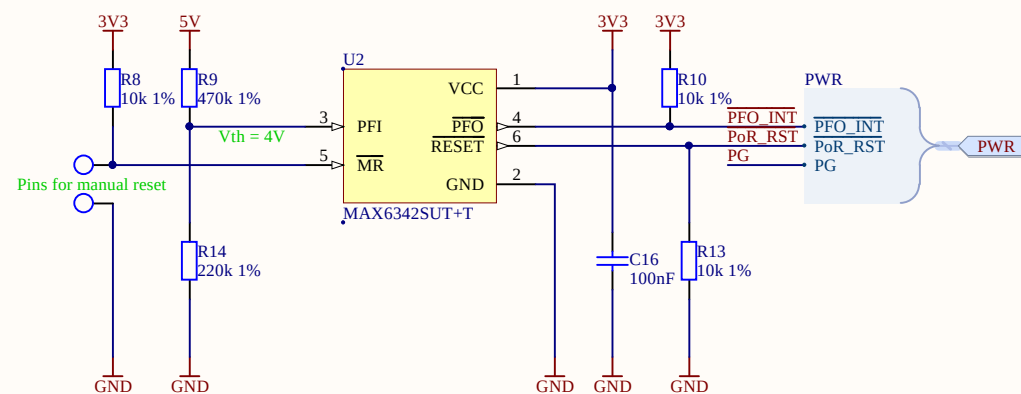
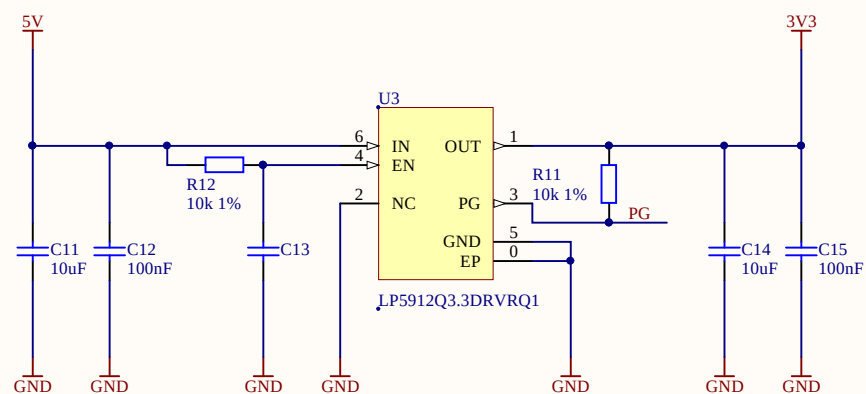
Last modification by:		Last modification date:	
Łukasz Chyl		2020-06-17	
Project name:			
BioRad_RS485.PrjPcb			
Project filename:			
RS485.SchDoc			



Last modification by:		Last modification date:	
Łukasz Chyl		2020-06-17	
Project name:			
BioRad_RS485.PrjPcb			
Project filename:			
MCU.SchDoc			



Last modification by: Łukasz Chyl		Last modification date: 2020-06-17	
Project name: BioRad_RS485.PrjPcb			
Project filename: RFID.SchDoc			



Last modification by:

Łukasz Chyl

Project name:

BioRad_RS485.PrjPcb

Project filename:

POWER.SchDoc

Last modification date:

2020-06-17

