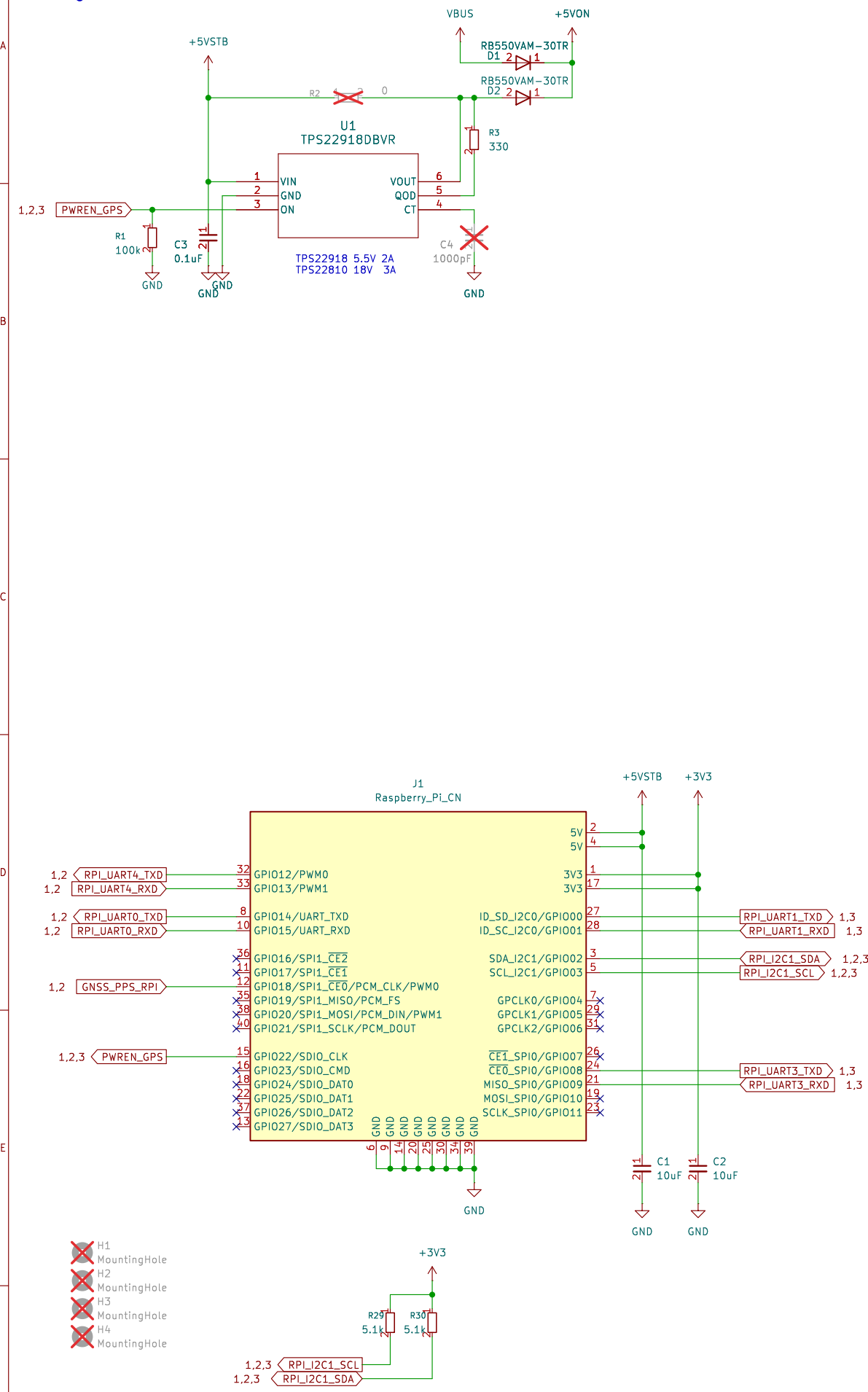
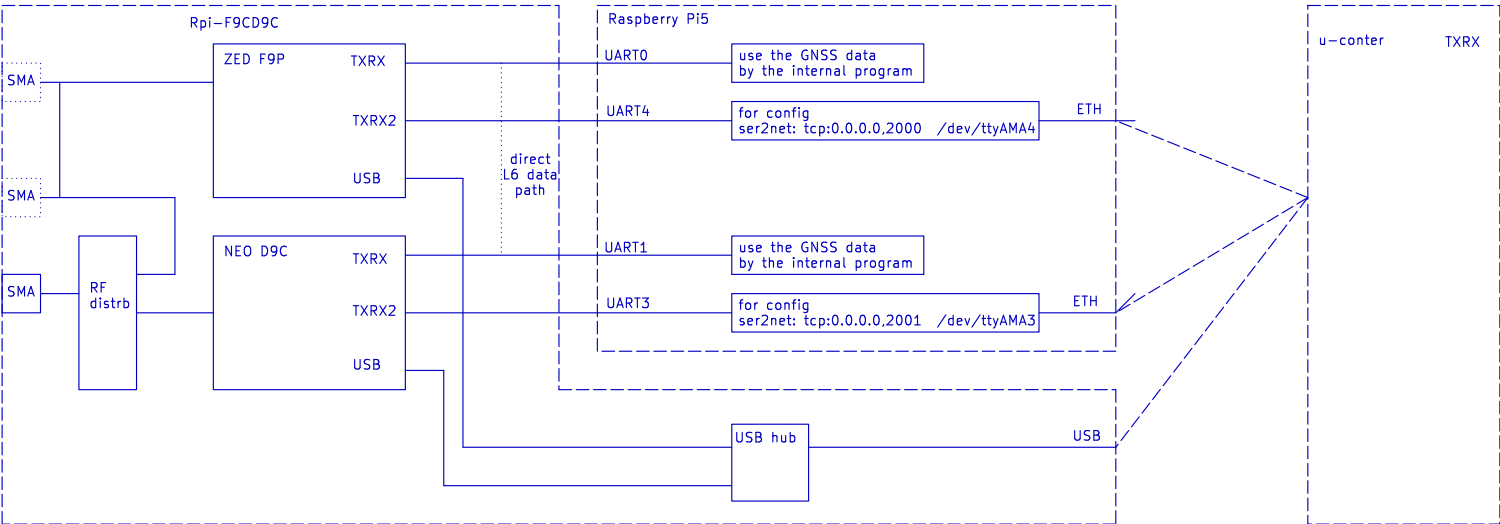


Rpi-ZEDF9P



Rpi UART	GPIO	pin	/dev/	device
0	14,15	8,10	AMA0	F9P TRX1 for rcv data
1	0, 1	27,28	AMA1	D9C TRX1 for rcv data
2	4, 5	7,29	AMA2	
3	8, 9	24,21	AMA3	D9C TRX2 for config
4	12,13	32,33	AMA4	F9P TRX2 for config

GPIO	pin	device
18	12	PPS
23	16	PWREN_GPS



```
/etc/ser2net.yaml
%YAML 1.1
connection: &f9p
  acceptor: tcp,0.0.0.0,2000
  enable: on
  options:
    kickolduser: true
  connector: serialdev,/dev/ttyAMA4,921600n81,local
connection: &d9c
  acceptor: tcp,0.0.0.0,2001
  enable: on
  options:
    kickolduser: true
  connector: serialdev,/dev/ttyAMA3,921600n81,local
```

- GNSS ZED-F9P
ファイル: Rpi-F9PD9C-01_ZEDF9P.kicad_sch
- GNSS Neo-D9C
ファイル: Rpi-F9PD9C-02_NeoD9C.kicad_sch
- USB HUB
ファイル: Rpi-F9PD9C-03_USB.kicad_sch

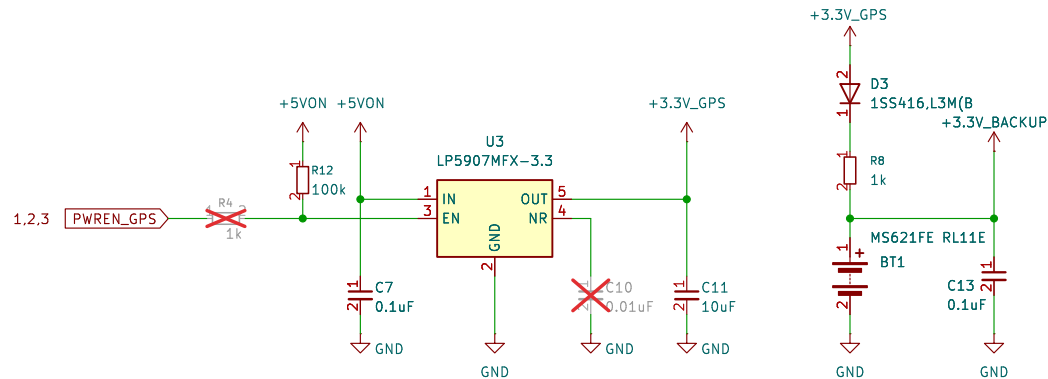
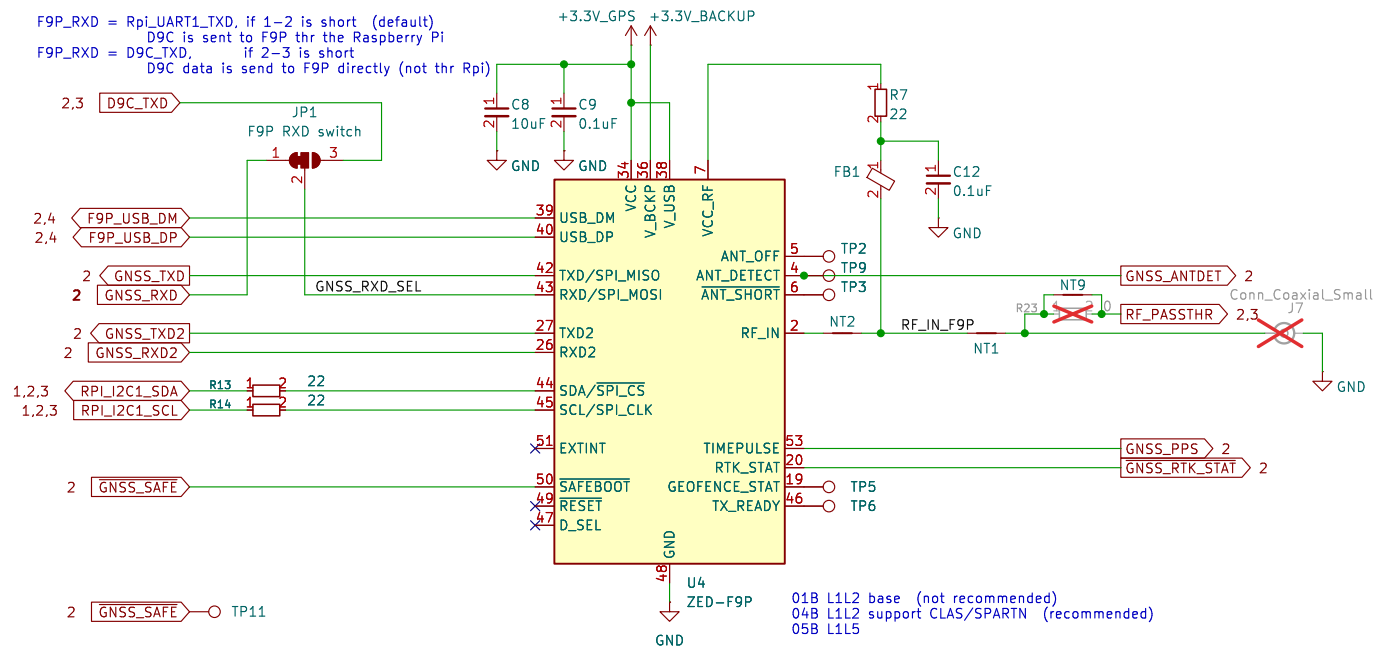
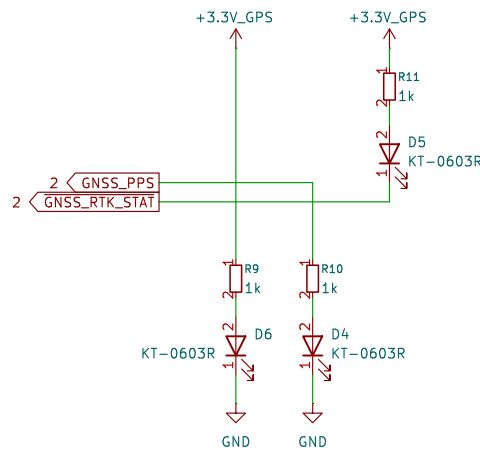
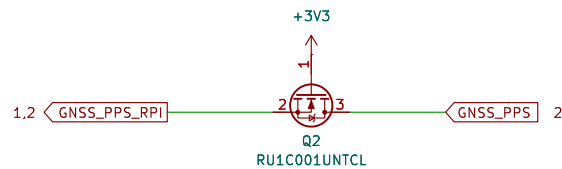
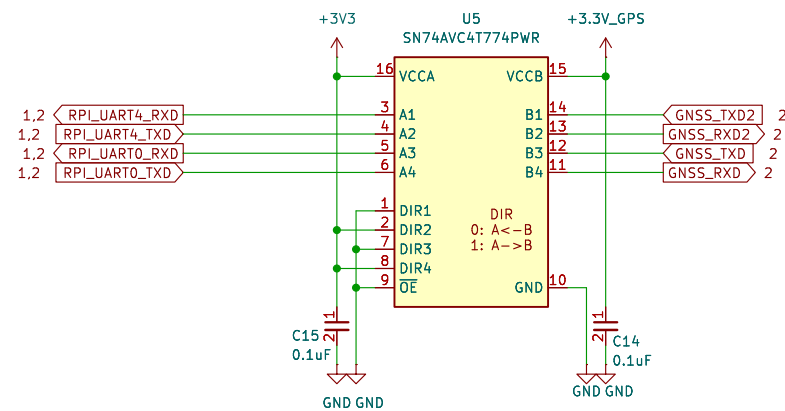
ZED F9PD9C

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File: Rpi-F9PD9C.kicad_sch

Title: TOP

Size: A3Date:Rev: 1.01

KiCad E.D.A. 9.0.1Id: 1/4



Sheet: /GNSS ZED-F9P/
File: Rpi-F9PD9C-01_ZEDF9P.kicad_sch

Title: TOP

Size: A3

Date:

Rev: 1.01

KiCad E.D.A. 9.0.1

Id: 2/4

