

12V:
 > in max 15 A,
 > fuse: 20A fast blown,
 > out max: 10A

-Xavier: <4A
 -Kamera 1: <2A
 -Kamera 2: <2A

-dodatkowe: <2A
 = 8A

5V:
 > in max 8 A,
 > fuse: 10A slow blown,
 > out max: 12A

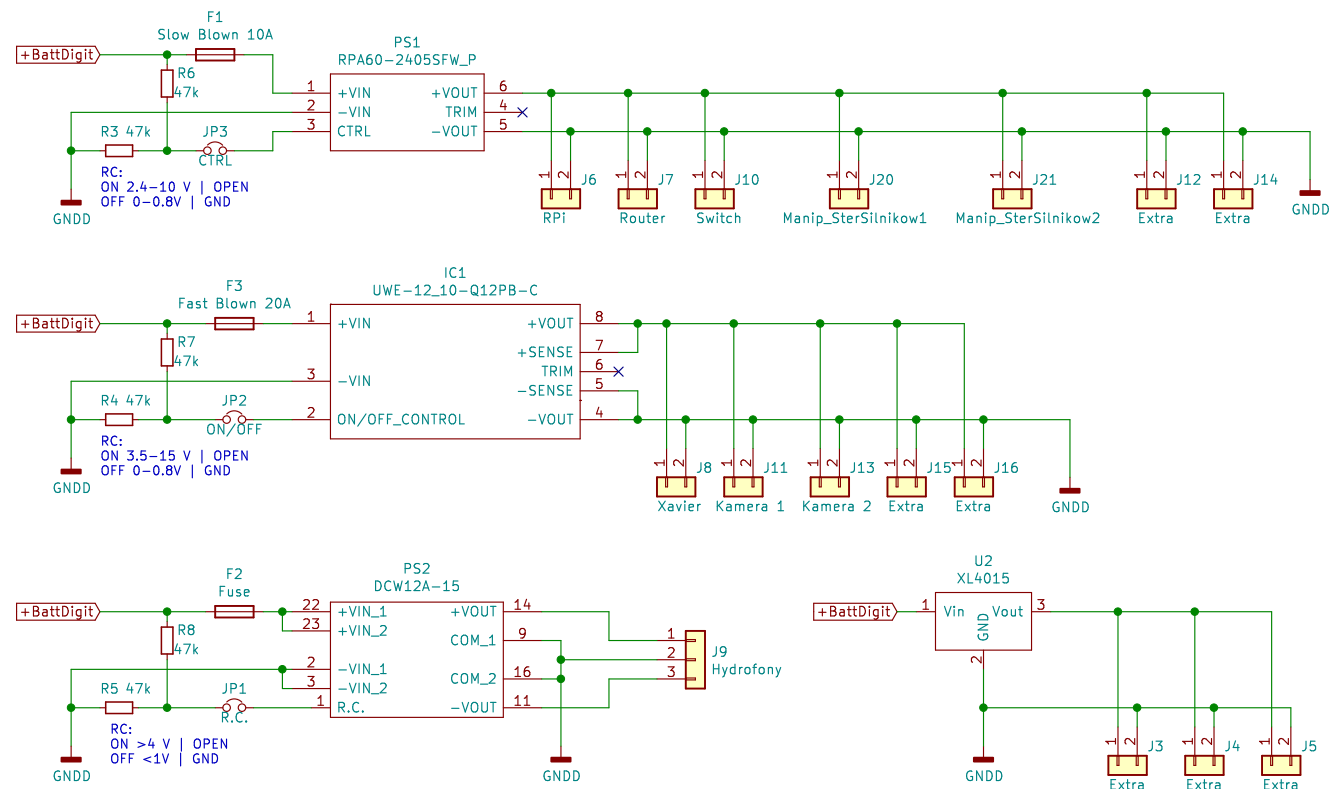
-Router: 2A
 -Switch: 2A
 -RPI: 2A

-AHRS, Bar02 (depth), distance?: <1A
 -Torpedy: hall, laser: <1A
 = 8A

+/-15v:
 > in max 2 A,
 > fuse: 2A ?,
 > out min: +/- 0.04A
 > out max: +/- 0.8A

-Hydrofony

Dodatkow:
 xl4017 5A



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 File: rov4.sch

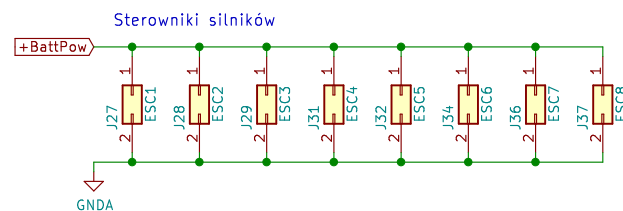
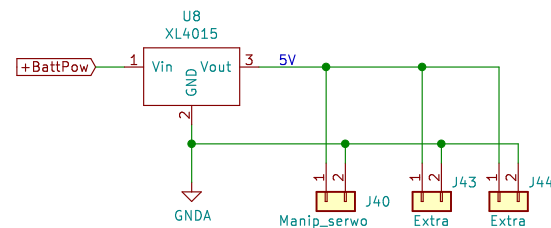
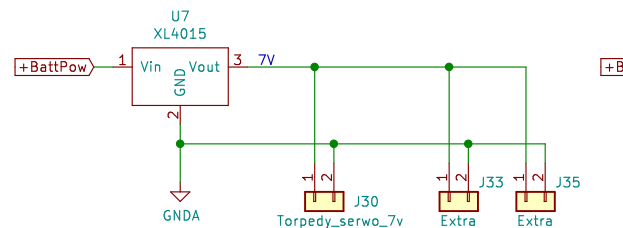
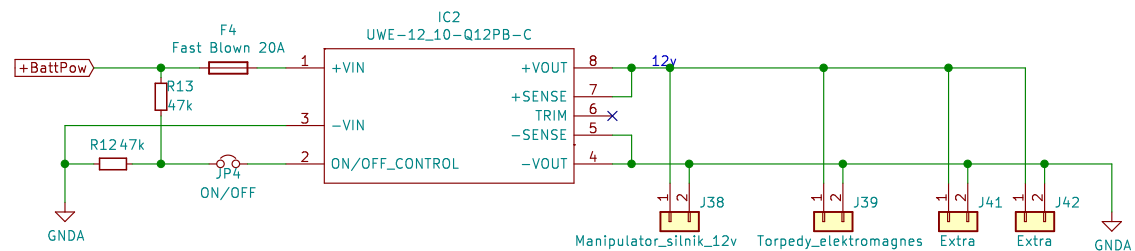
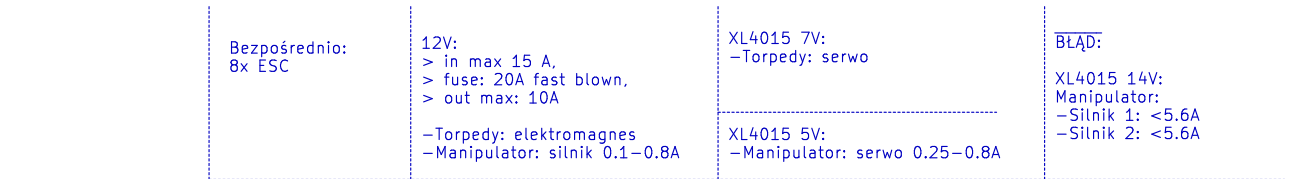
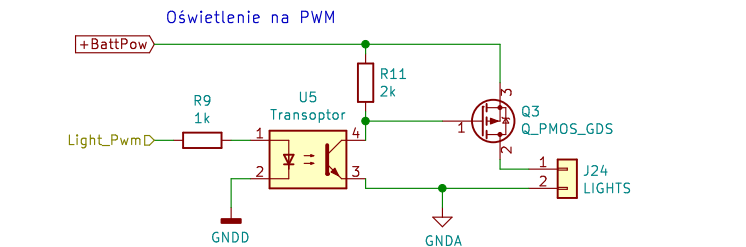
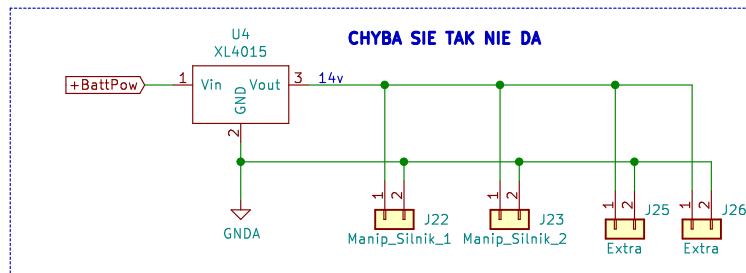
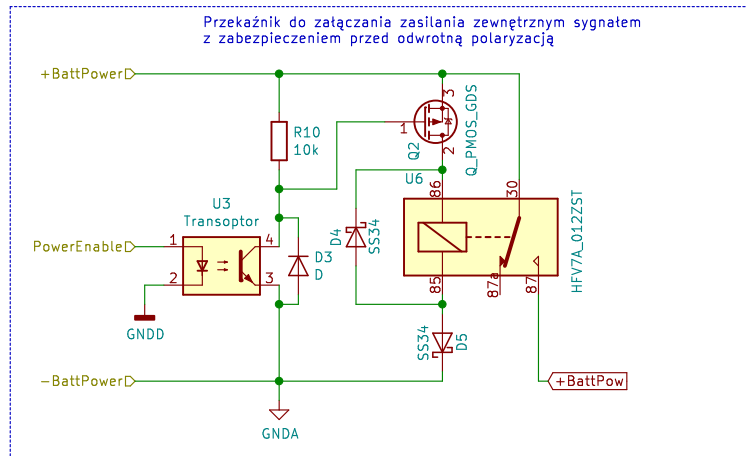
Title: RovPowerSupply

Size: A4
 KiCad E.D.A. kicad (5.0.2)-1

Date:

Rev: 0.1

Id: 1/2



Sheet: /Rov4PS_HP/
File: Rov4PS_HP.sch

Title:

Size: A4

Date:

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Rev:

Id: 2/2