

# ASTROPLANT

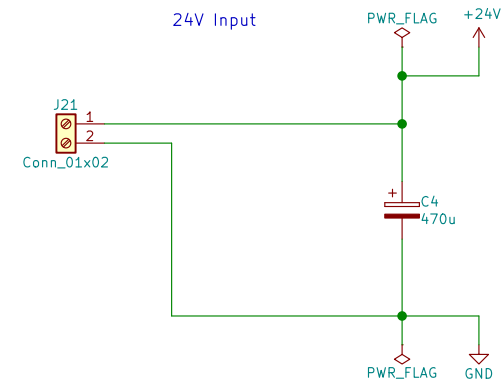
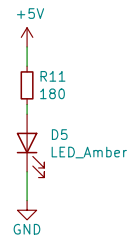
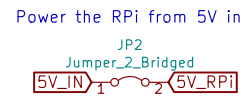
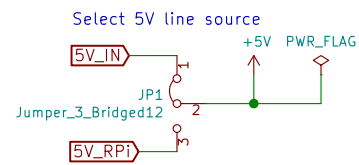
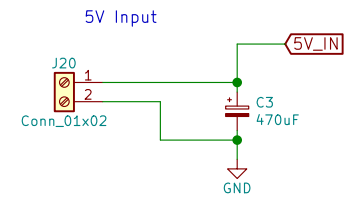
vincent.frangi@gmail.com

Sheet: /outputs/  
File: outputs.sch

**Title: Astroplant Power Interface**

|                                    |                        |                  |          |
|------------------------------------|------------------------|------------------|----------|
| Size: A4                           | Author: Vincent Frangi | Date: 2018-02-13 | Rev: 0.5 |
| KiCad E.D.A. kicad (5.0.0-rc3-dev) |                        |                  | Id: 2/4  |

Put close to the GPIO 5V



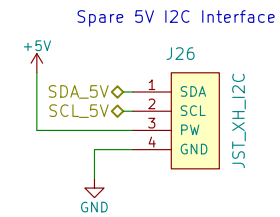
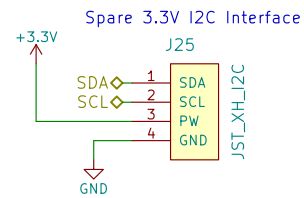
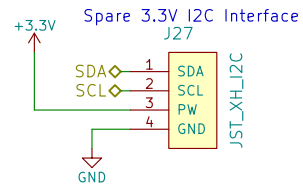
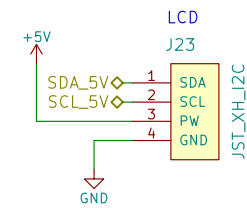
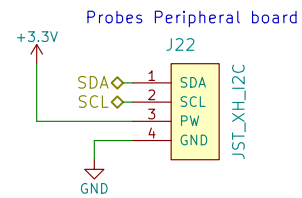
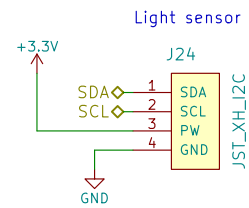
# ASTROPLANT

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Sheet: /power/  
File: power.sch

**Title: Power management**

|                                    |                        |                  |          |
|------------------------------------|------------------------|------------------|----------|
| Size: A4                           | Author: Vincent Frangi | Date: 2018-02-13 | Rev: 0.5 |
| KiCad E.D.A. kicad (5.0.0-rc3-dev) |                        |                  | Id: 3/4  |



# ASTROPLANT

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Sheet: /I2C Interface/  
File: I2C\_interface.sch

**Title: I2C Interface**

Size: A4 Author: Vincent Frangi

Date: 2018-02-13

Rev: 0.5

KiCad E.D.A. kicad (5.0.0-rc3-dev)

Id: 4/4