

Main PCB

**Léa Strobino**

Sheet: /Piezo A/

File: piezo\_x6.sch

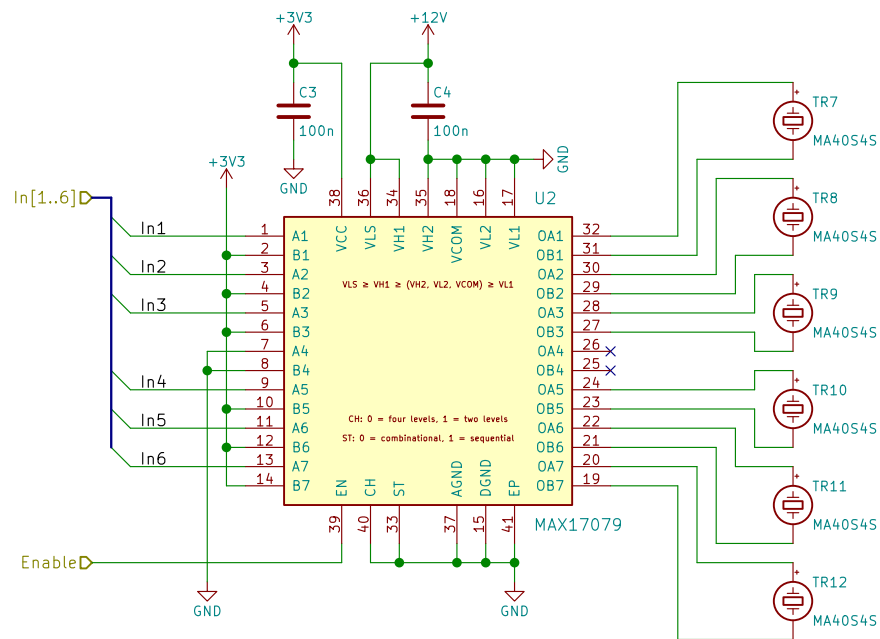
**Title: Acoustic levitation**

Size: A4 Date: 2018-03-24

KiCad E.D.A. kicad 4.0.7

**Rev: 1.0**

Id: 2/12



Main PCB

**Léa Strobino**

Sheet: /Piezo B/

File: piezo\_x6.sch

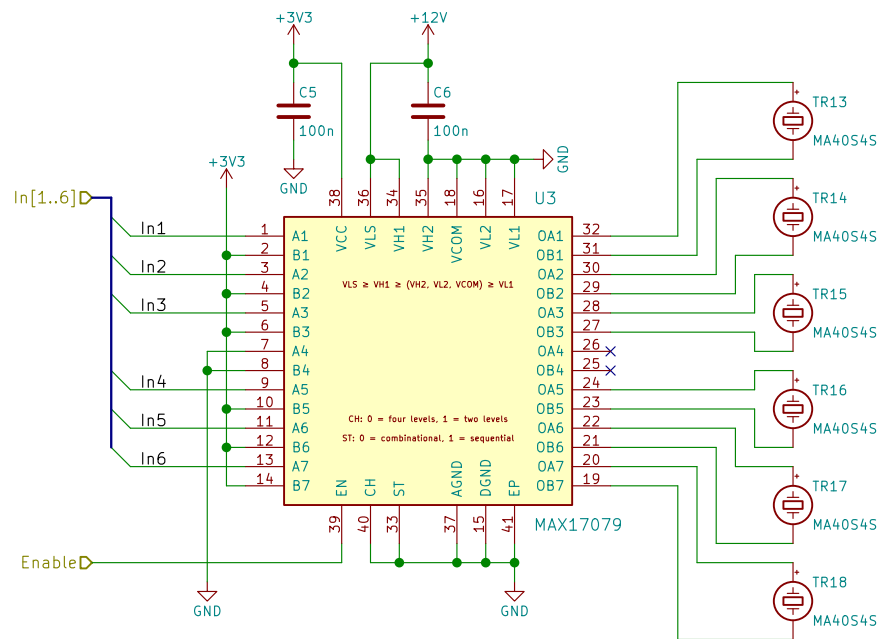
**Title: Acoustic levitation**

Size: A4 Date: 2018-03-24

KiCad E.D.A. kicad 4.0.7

**Rev: 1.0**

Id: 3/12



Main PCB

**Léa Strobino**

Sheet: /Piezo C/

File: piezo\_x6.sch

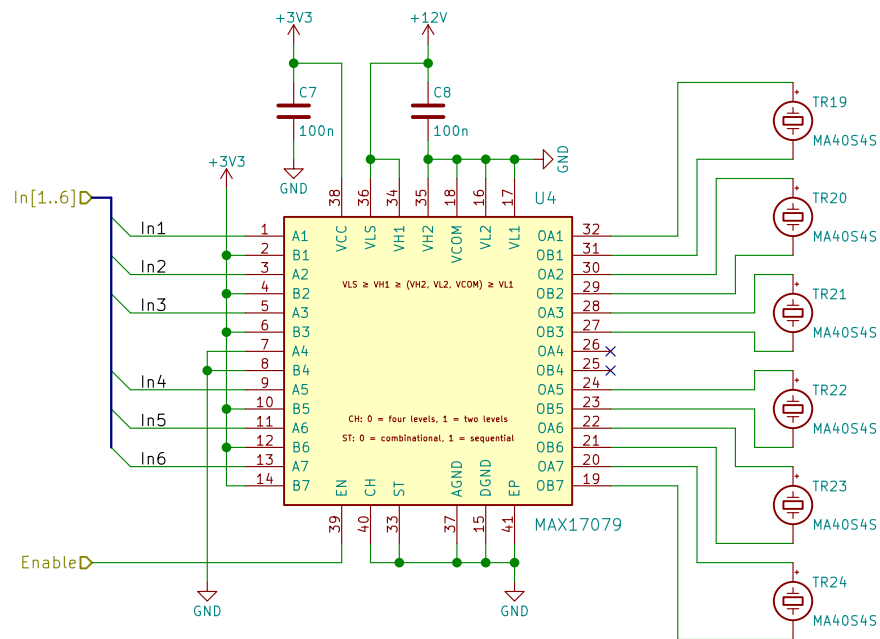
**Title: Acoustic levitation**

Size: A4 Date: 2018-03-24

KiCad E.D.A. kicad 4.0.7

**Rev: 1.0**

Id: 4/12



Main PCB

**Léa Strobino**

Sheet: /Piezo D/

File: piezo\_x6.sch

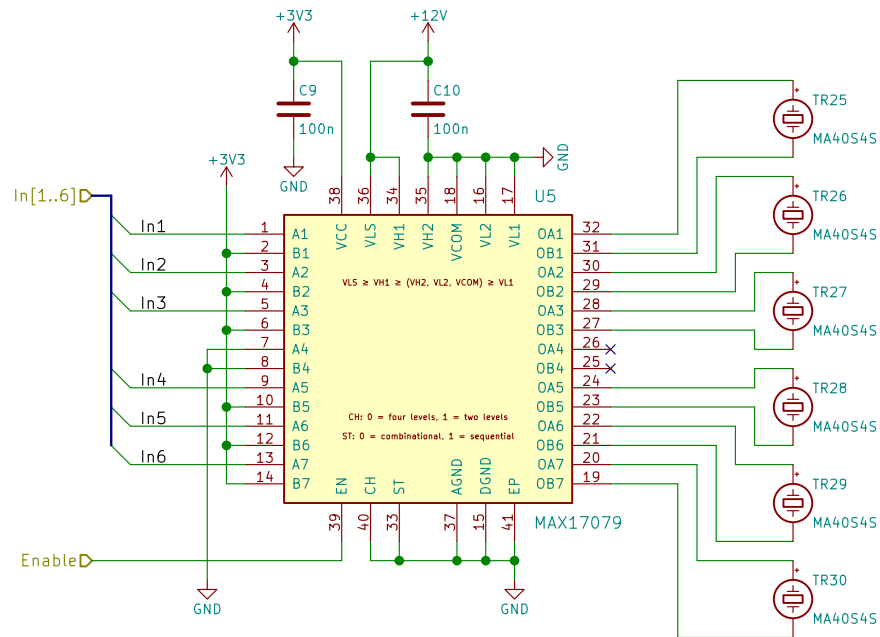
**Title: Acoustic levitation**

Size: A4 Date: 2018-03-24

KiCad E.D.A. kicad 4.0.7

**Rev: 1.0**

Id: 5/12



Main PCB

**Léa Strobino**

Sheet: /Piezo E/

File: piezo\_x6.sch

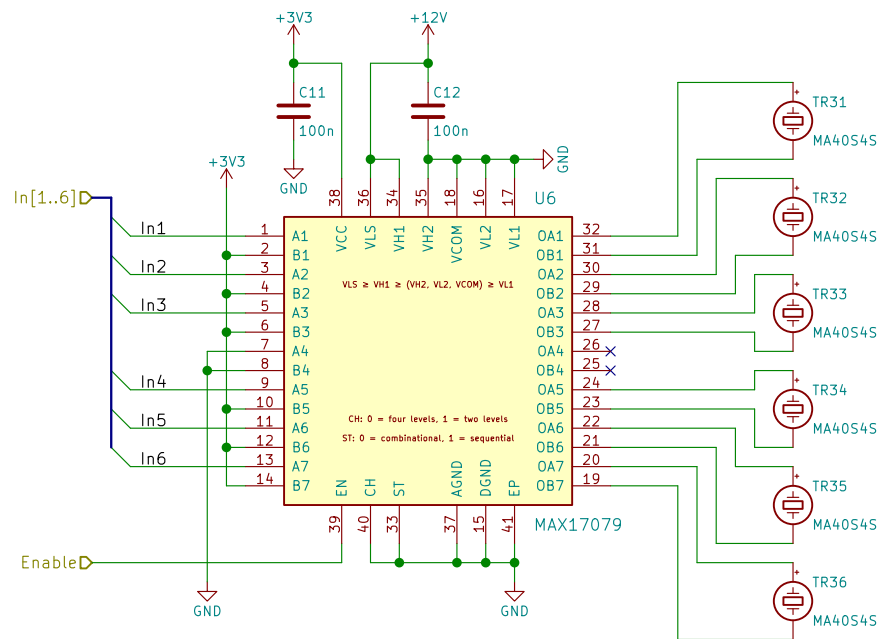
**Title: Acoustic levitation**

Size: A4 Date: 2018-03-24

KiCad E.D.A. kicad 4.0.7

**Rev: 1.0**

Id: 6/12



Main PCB

Léa Strobino

Sheet: /Piezo F/

File: piezo\_x6.sch

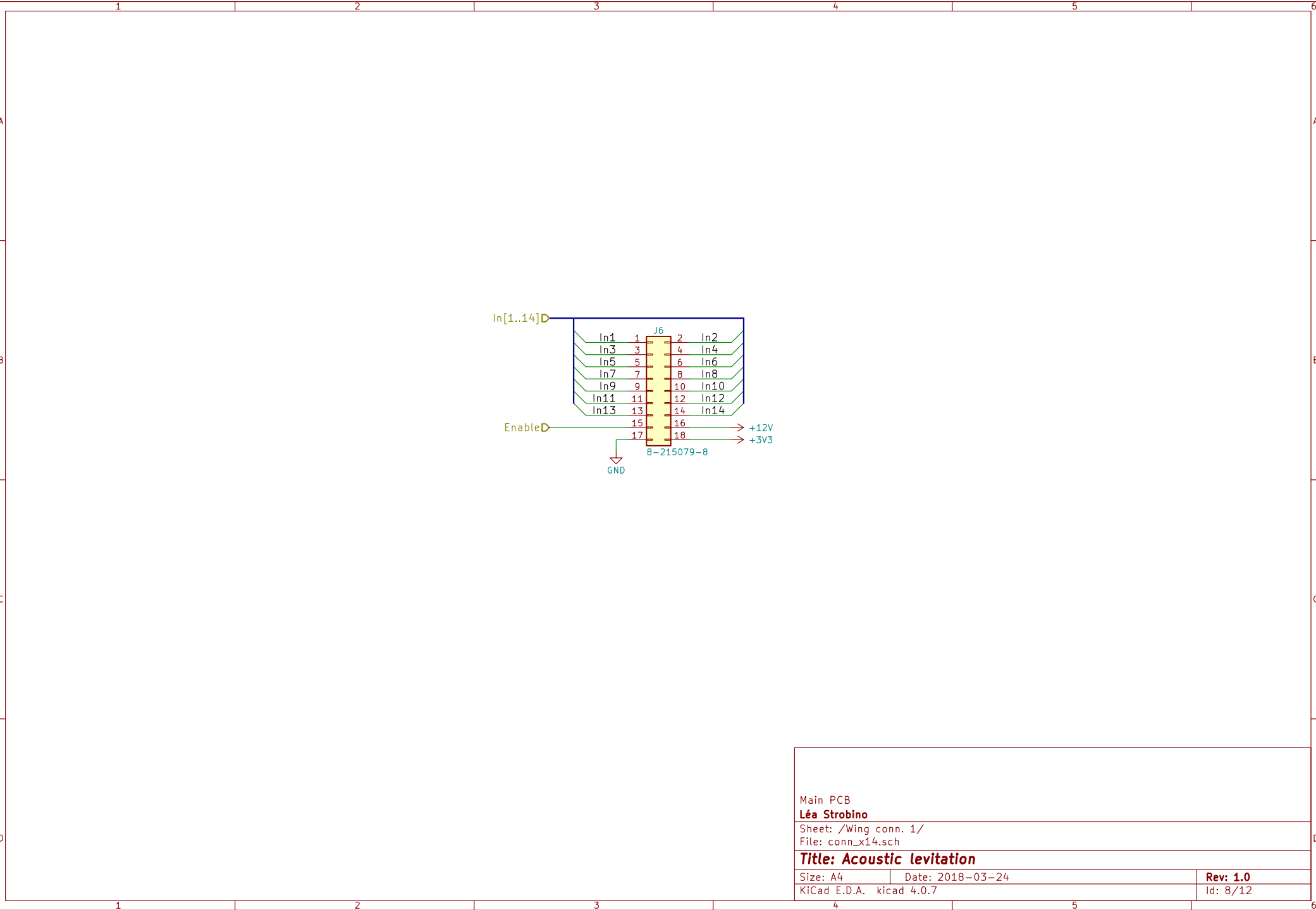
**Title: Acoustic levitation**

Size: A4 Date: 2018-03-24

KiCad E.D.A. kicad 4.0.7

Rev: 1.0

Id: 7/12



Main PCB

Léa Strobino

Sheet: /Wing conn. 1/

File: conn\_x14.sch

**Title: Acoustic levitation**

Size: A4

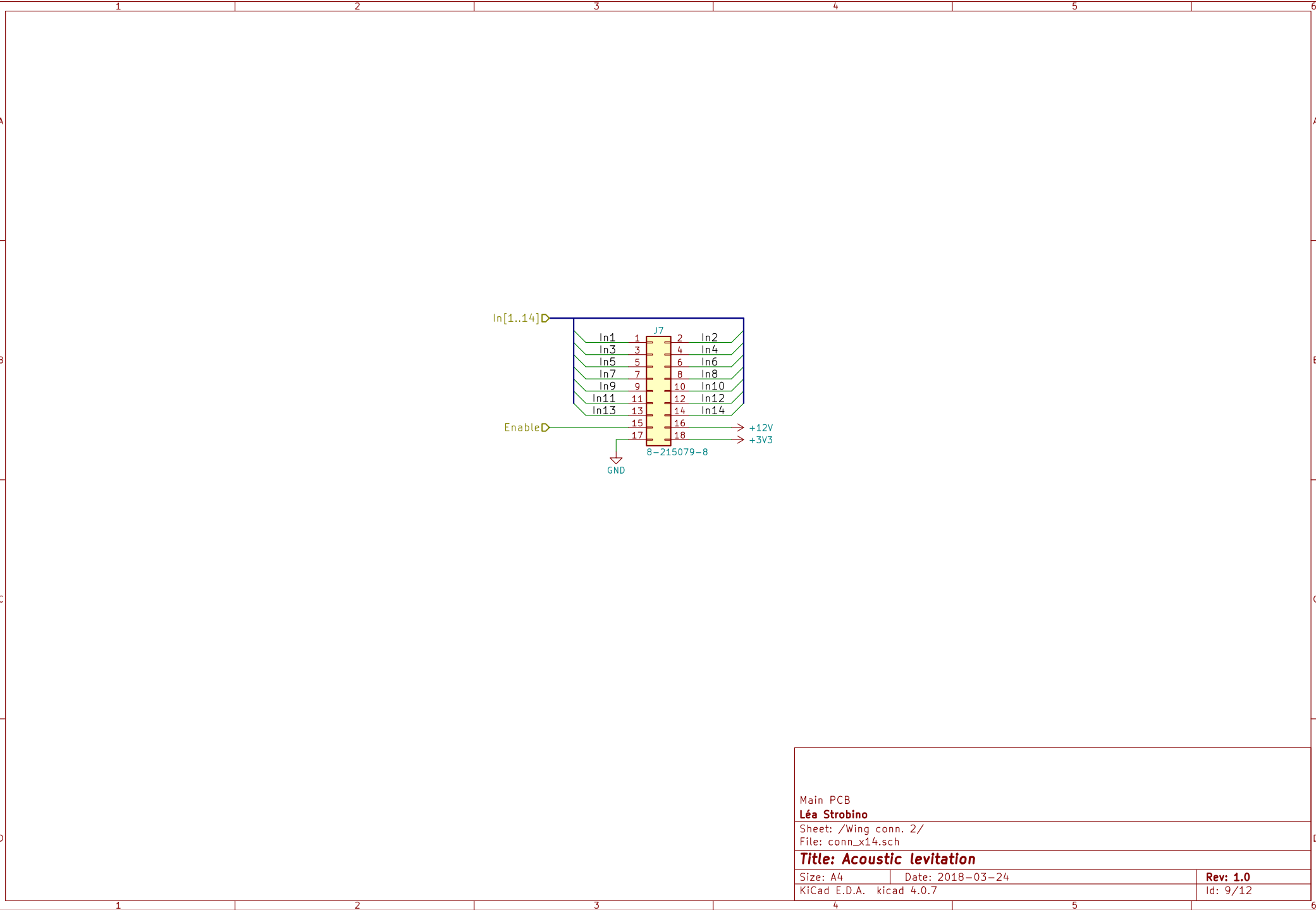
Date: 2018-03-24

Rev: 1.0

KiCad E.D.A. kicad 4.0.7

Id: 8/12





Main PCB

Léa Strobino

Sheet: /Wing conn. 2/

File: conn\_x14.sch

**Title: Acoustic levitation**

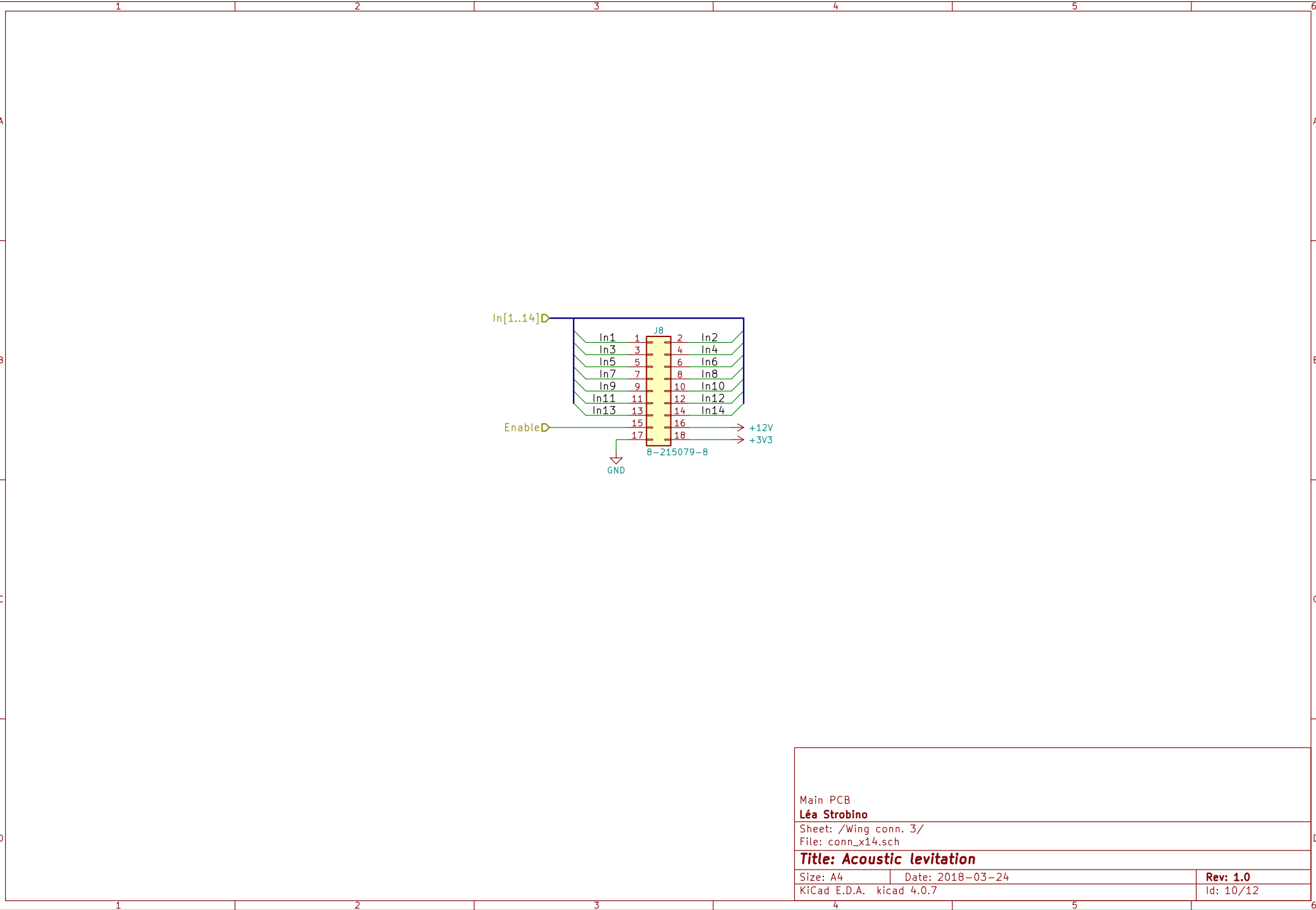
Size: A4

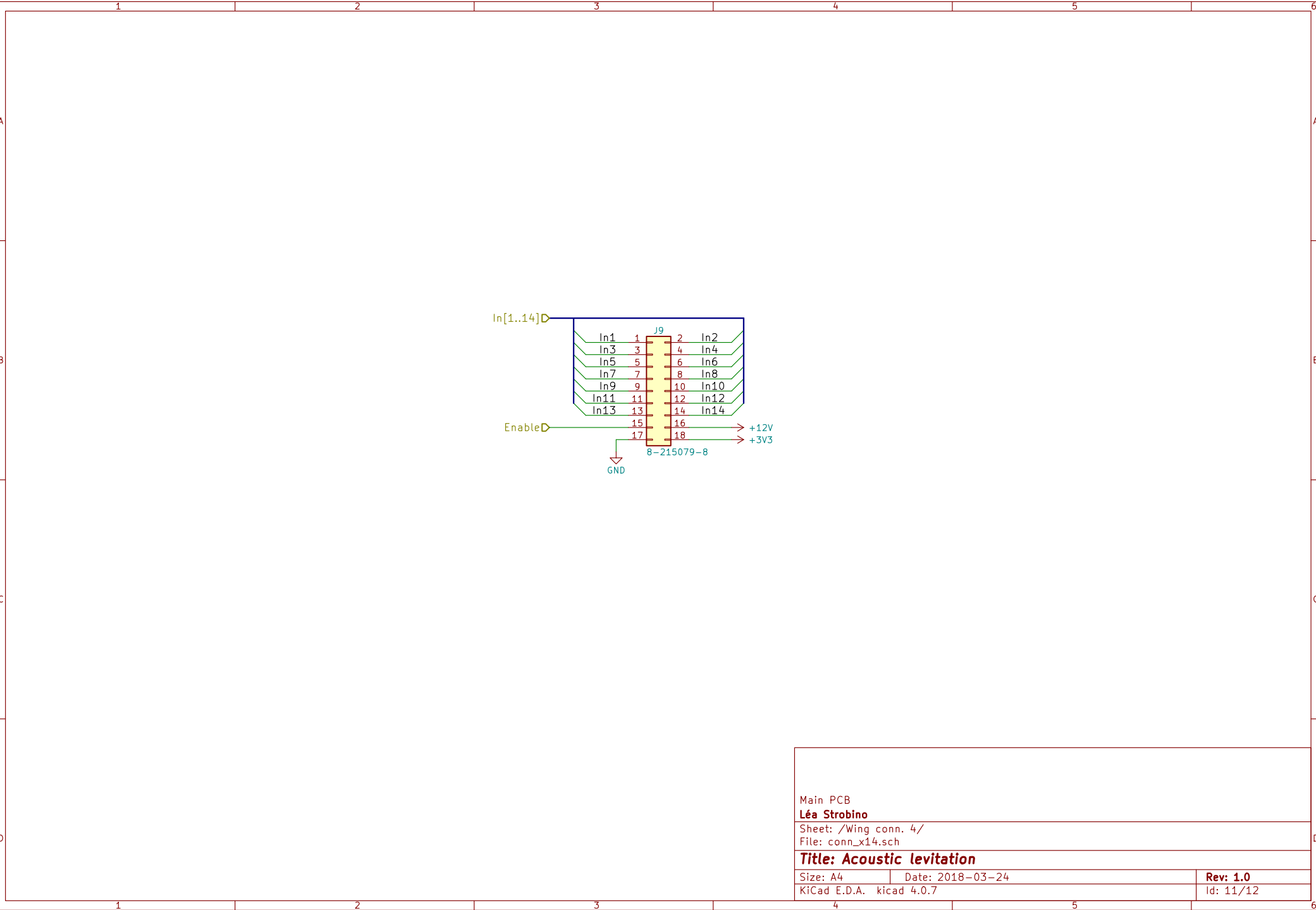
Date: 2018-03-24

Rev: 1.0

KiCad E.D.A. kicad 4.0.7

Id: 9/12





Main PCB

Léa Strobino

Sheet: /Wing conn. 4/

File: conn\_x14.sch

**Title: Acoustic levitation**

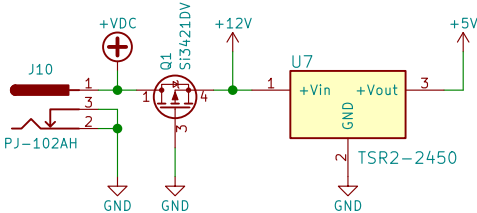
Size: A4

Date: 2018-03-24

Rev: 1.0

KiCad E.D.A. kicad 4.0.7

Id: 11/12



Main PCB

Léa Strobino

Sheet: /Power/

File: power.sch

**Title: Acoustic levitation**

Size: A4

Date: 2018-03-24

Rev: 1.0

KiCad E.D.A. kicad 4.0.7

Id: 12/12