

Locate output caps near connector pin

Sheet: /lowside\_quad1/  
File: lowside\_quad.sch

**Title:**

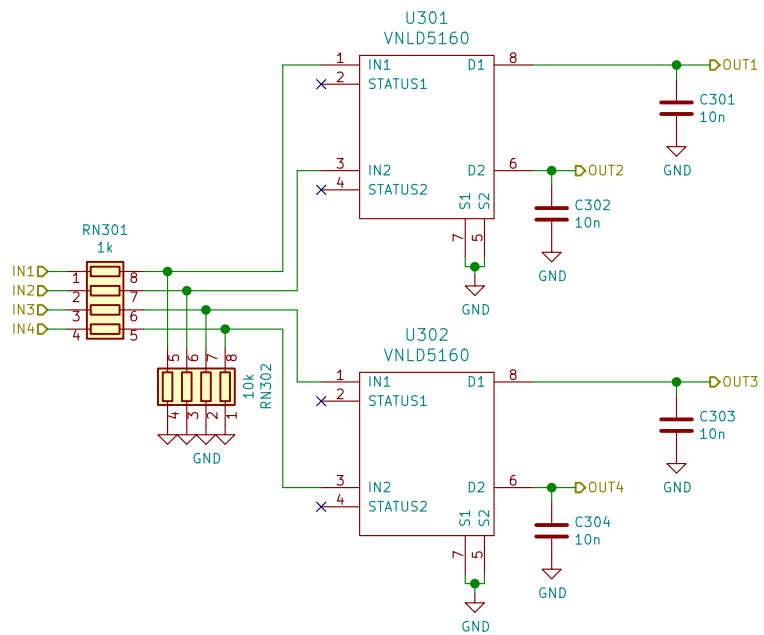
Size: A4

Date:

KiCad E.D.A. kicad (5.1.2)-1

**Rev:**

Id: 2/18



Sheet: /lowside\_quad2/  
File: lowside\_quad.sch

**Title:**

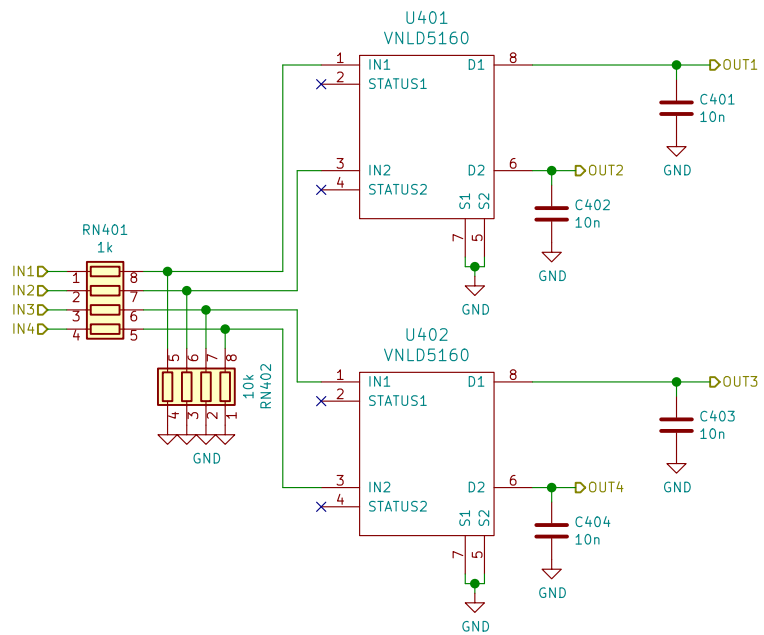
Size: A4

Date:

KiCad E.D.A. kicad (5.1.2)-1

**Rev:**

Id: 3/18



Sheet: /lowside\_quad3/  
File: lowside\_quad.sch

**Title:**

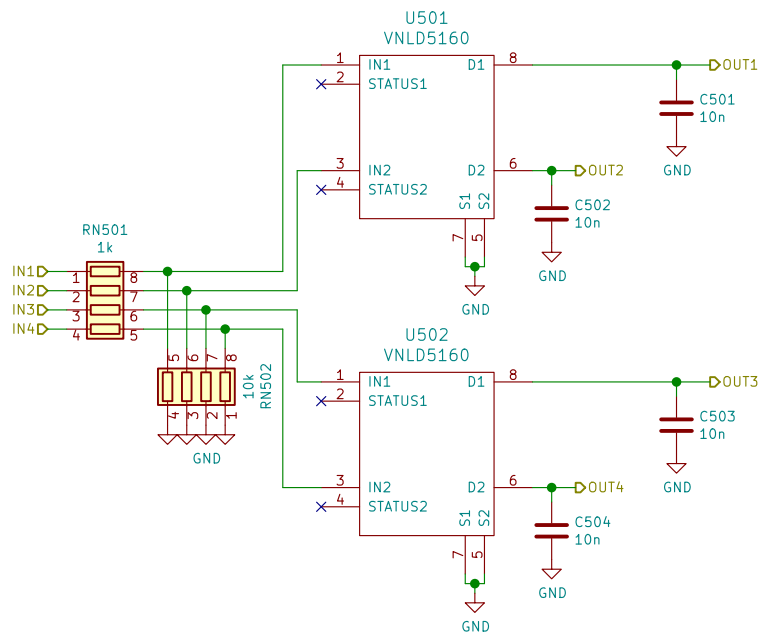
Size: A4

Date:

KiCad E.D.A. kicad (5.1.2)-1

**Rev:**

Id: 4/18



Locate output caps near connector pin

Sheet: /lowside\_quad4/  
File: lowside\_quad.sch

**Title:**

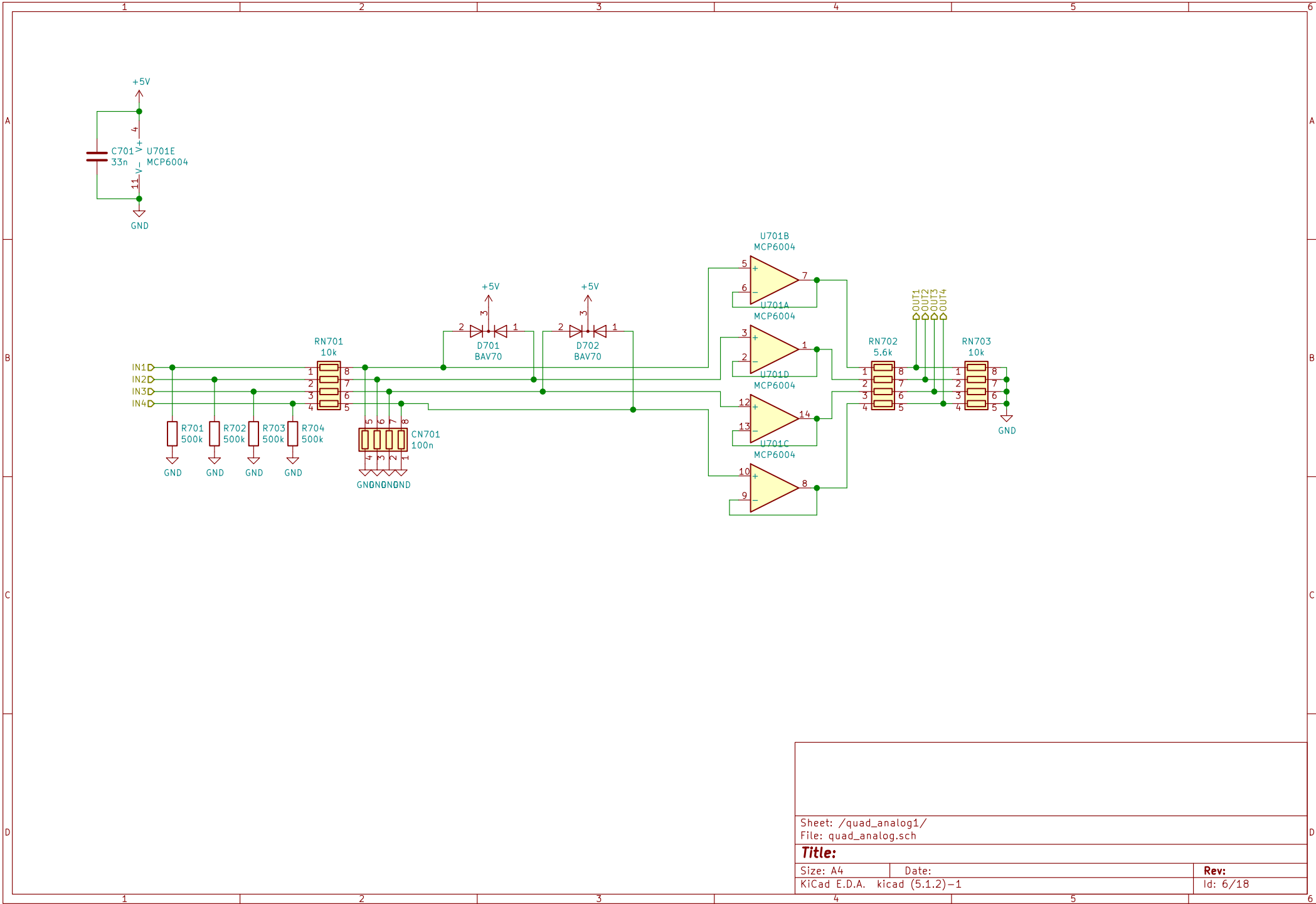
Size: A4

Date:

KiCad E.D.A. kicad (5.1.2)-1

**Rev:**

Id: 5/18



Sheet: /quad\_analog1/  
File: quad\_analog.sch

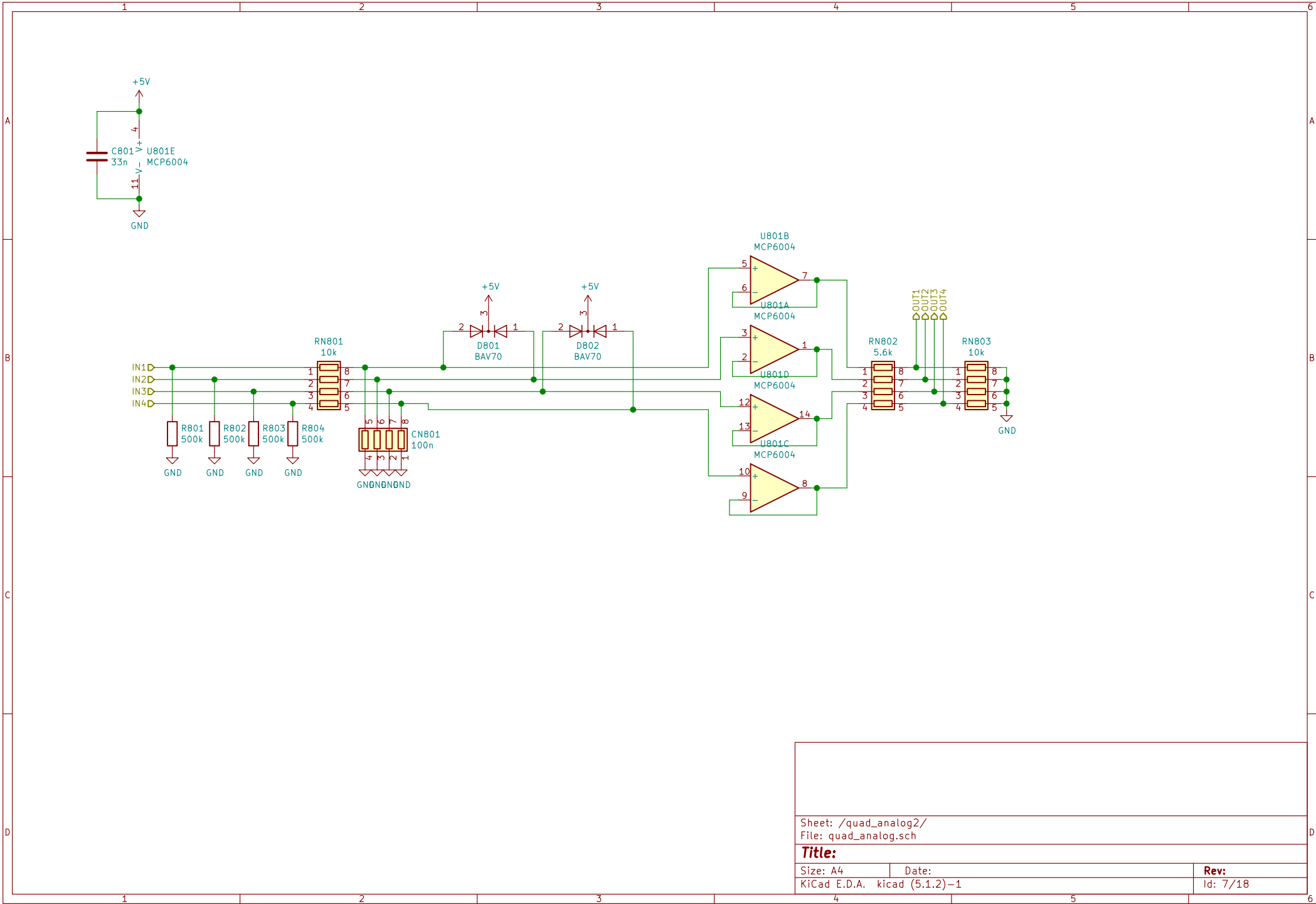
**Title:**

Size: A4  
KiCad E.D.A. kicad (5.1.2)-1

Date:

Rev:

Id: 6/18



Sheet: /quad\_analog2/  
File: quad\_analog.sch

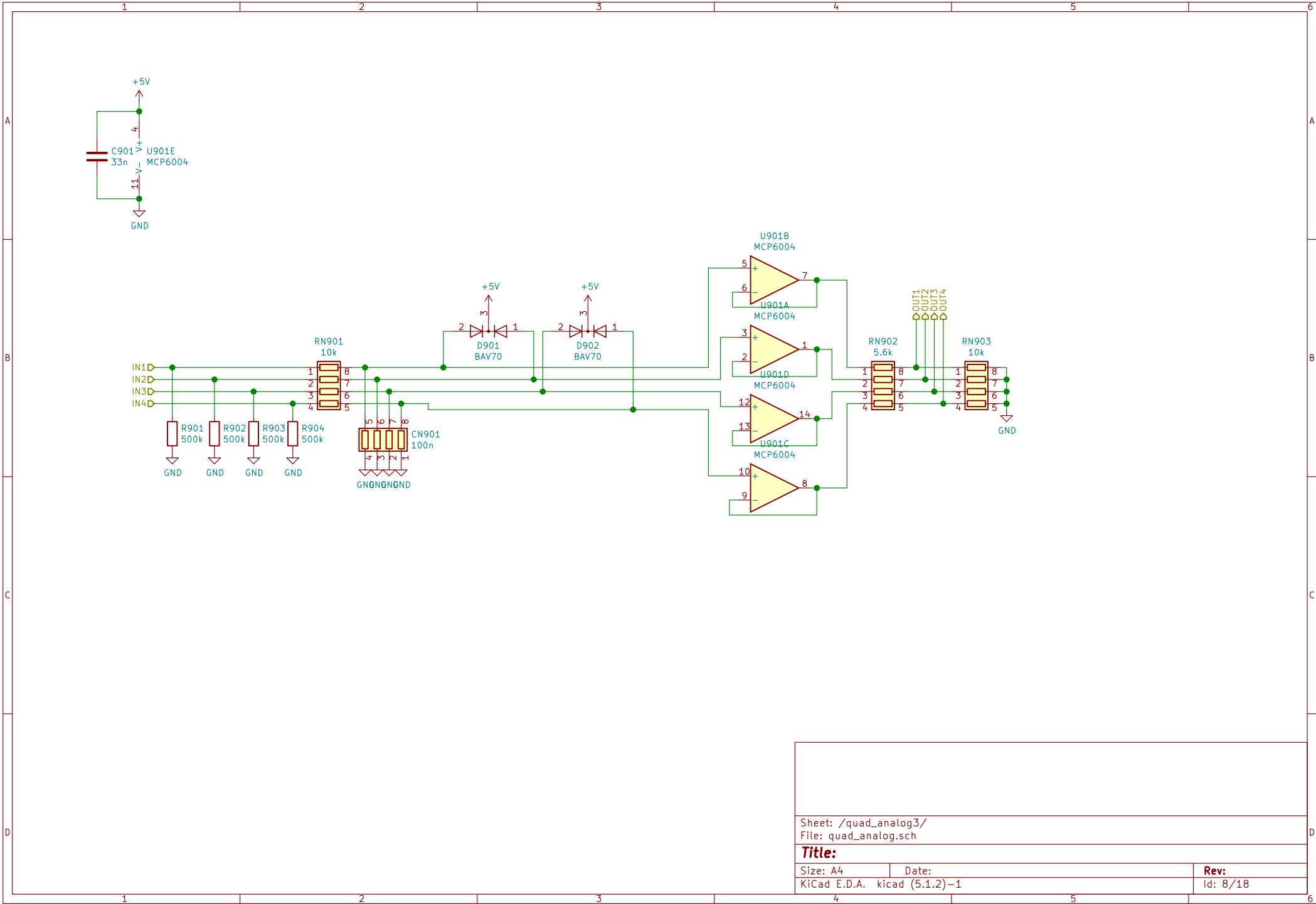
**Title:**

Size: A4  
KiCad E.D.A. kicad (5.1.2)-1

Date:

Rev:

Id: 7/18



Sheet: /quad\_analog3/  
File: quad\_analog.sch

**Title:**

Size: A4

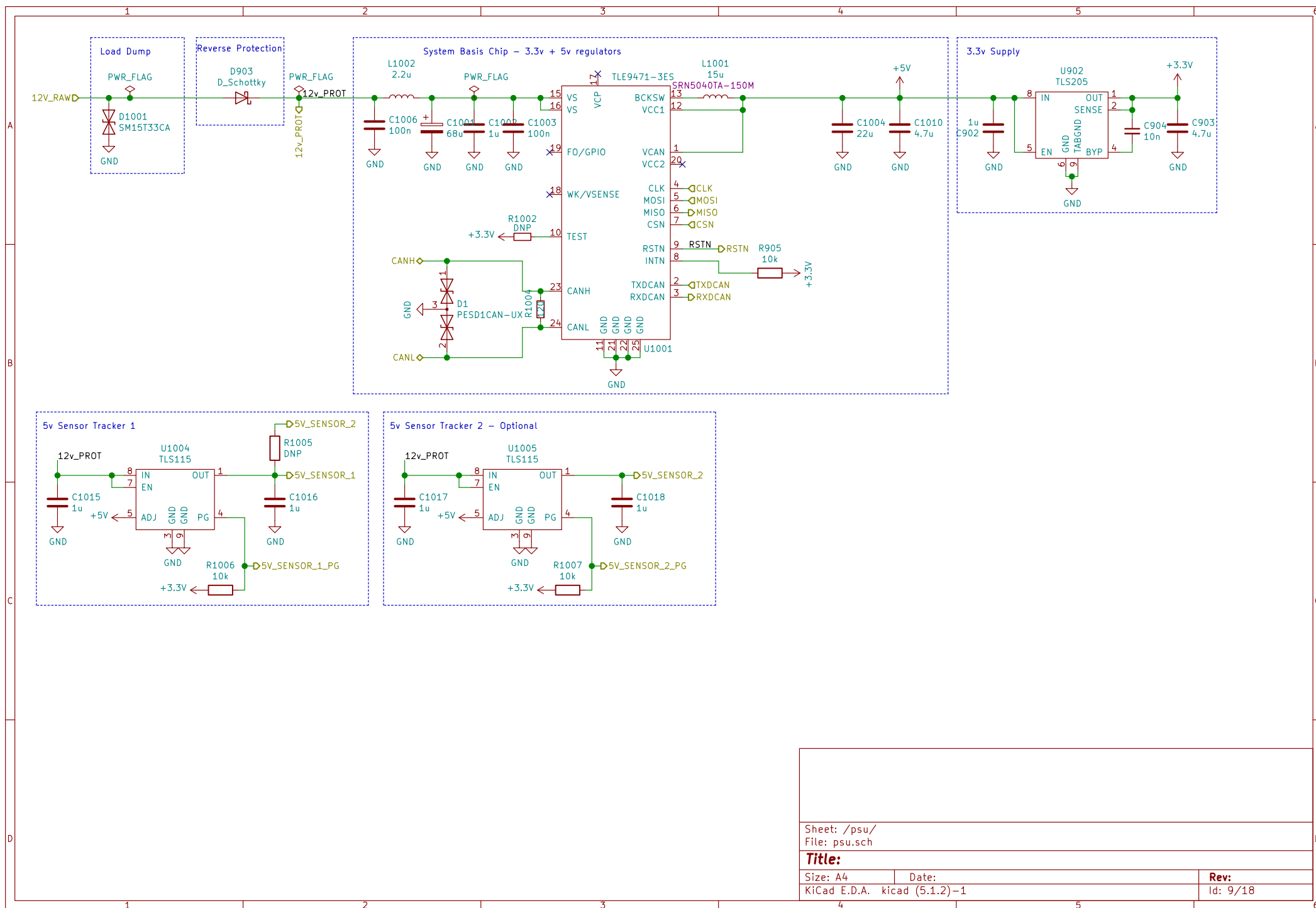
Date:

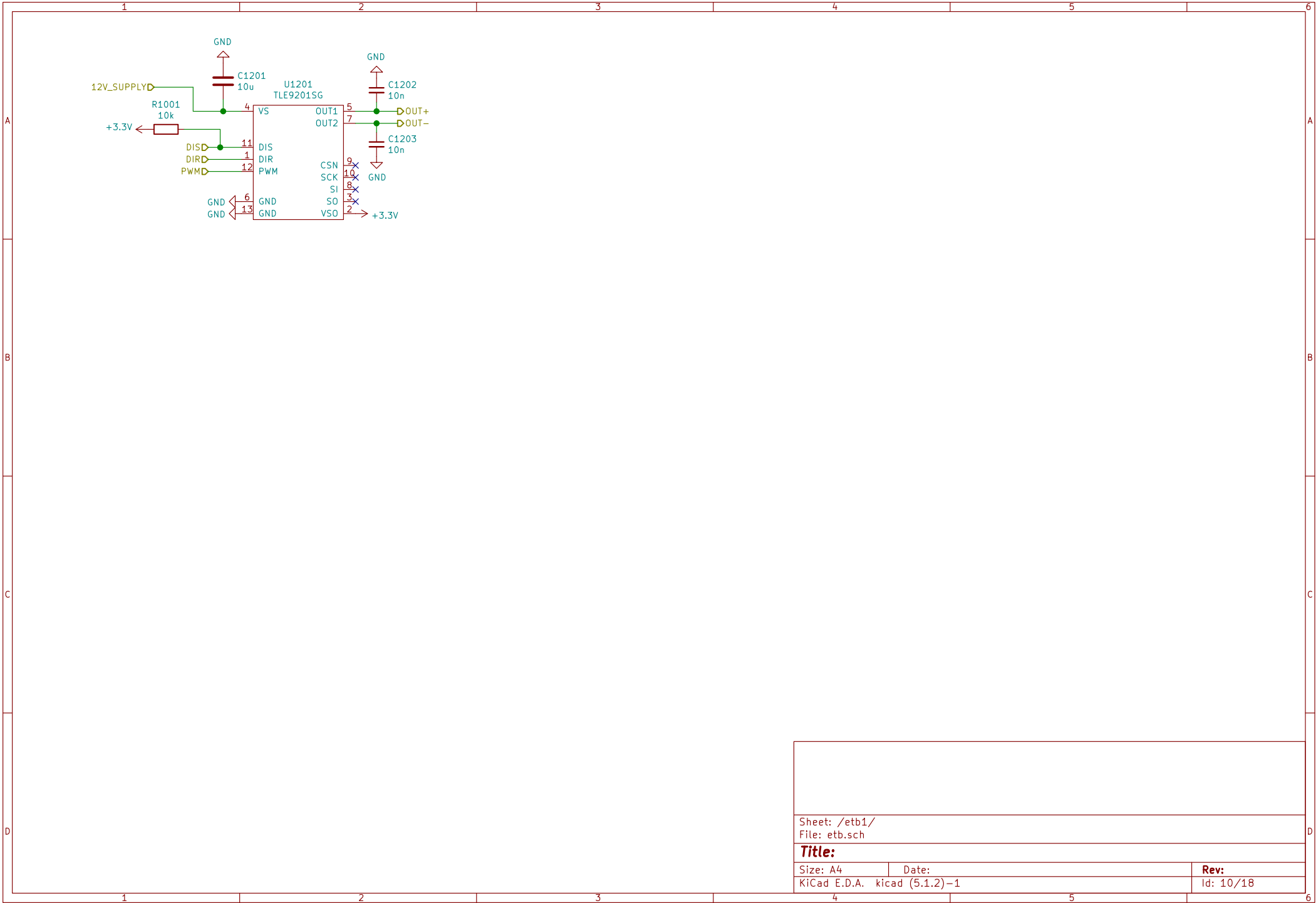
KiCad E.D.A. kicad (5.1.2)-1

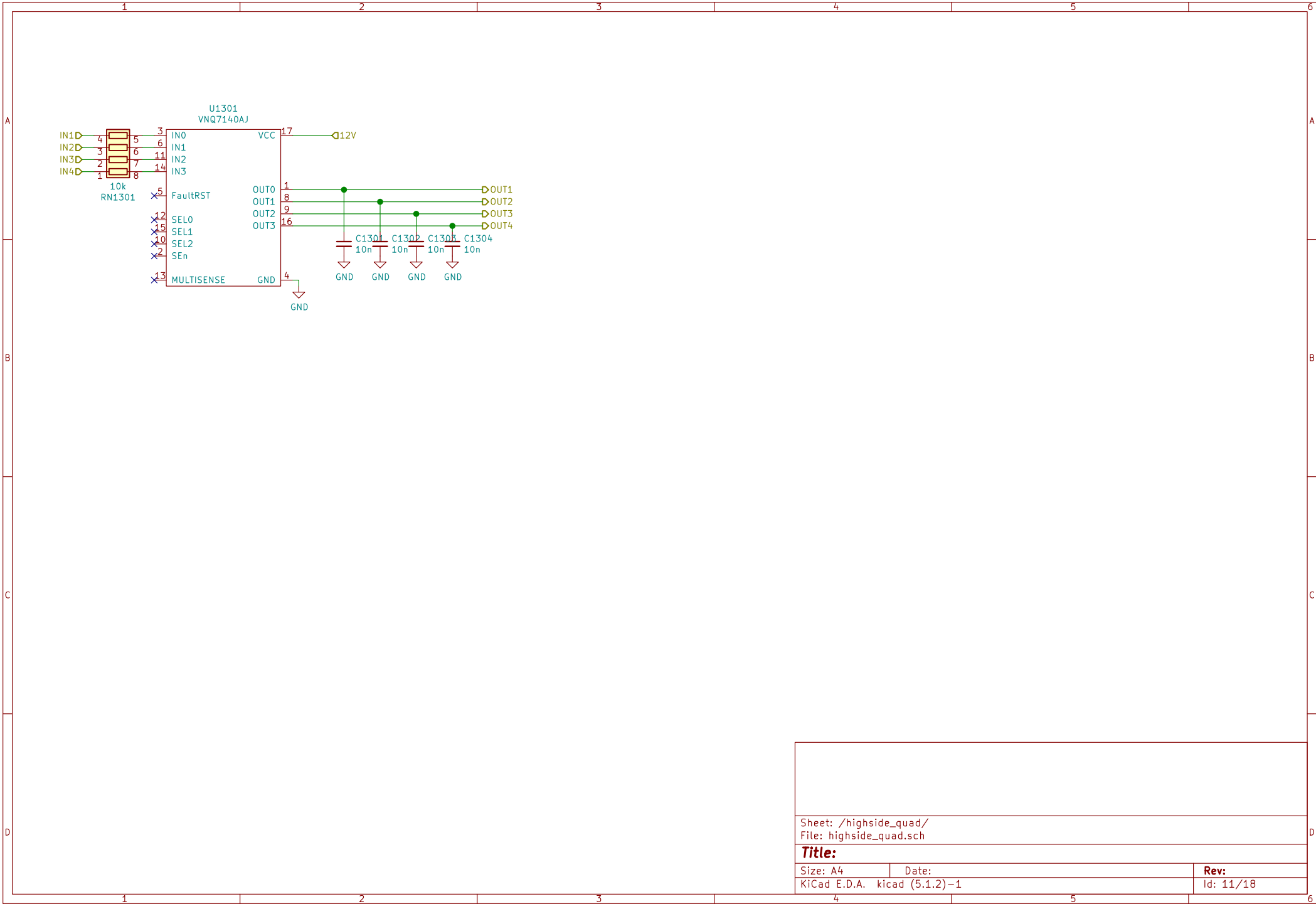
**Rev:**

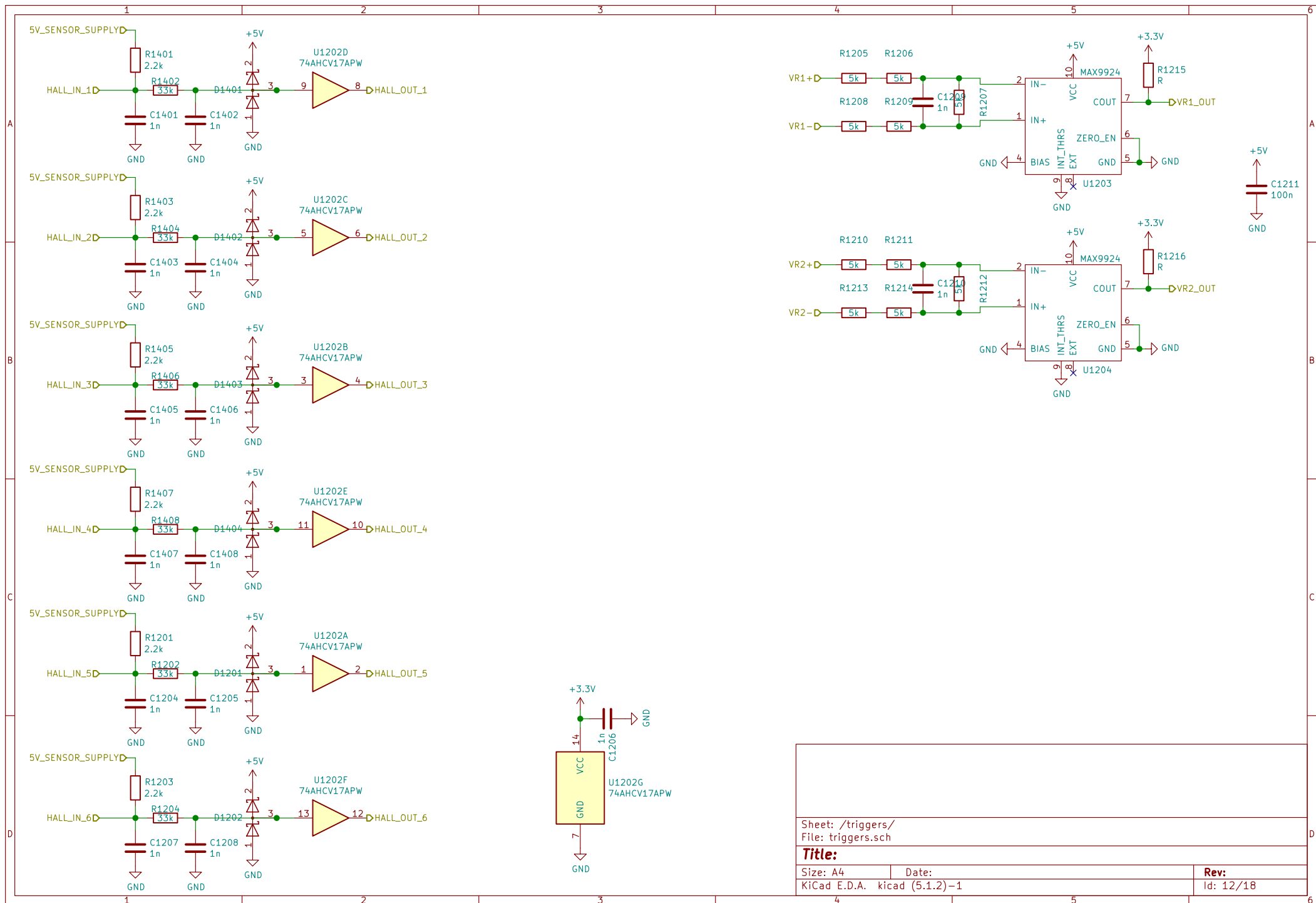
Id: 8/18











Sheet: /triggers/  
File: triggers.sch

**Title:**

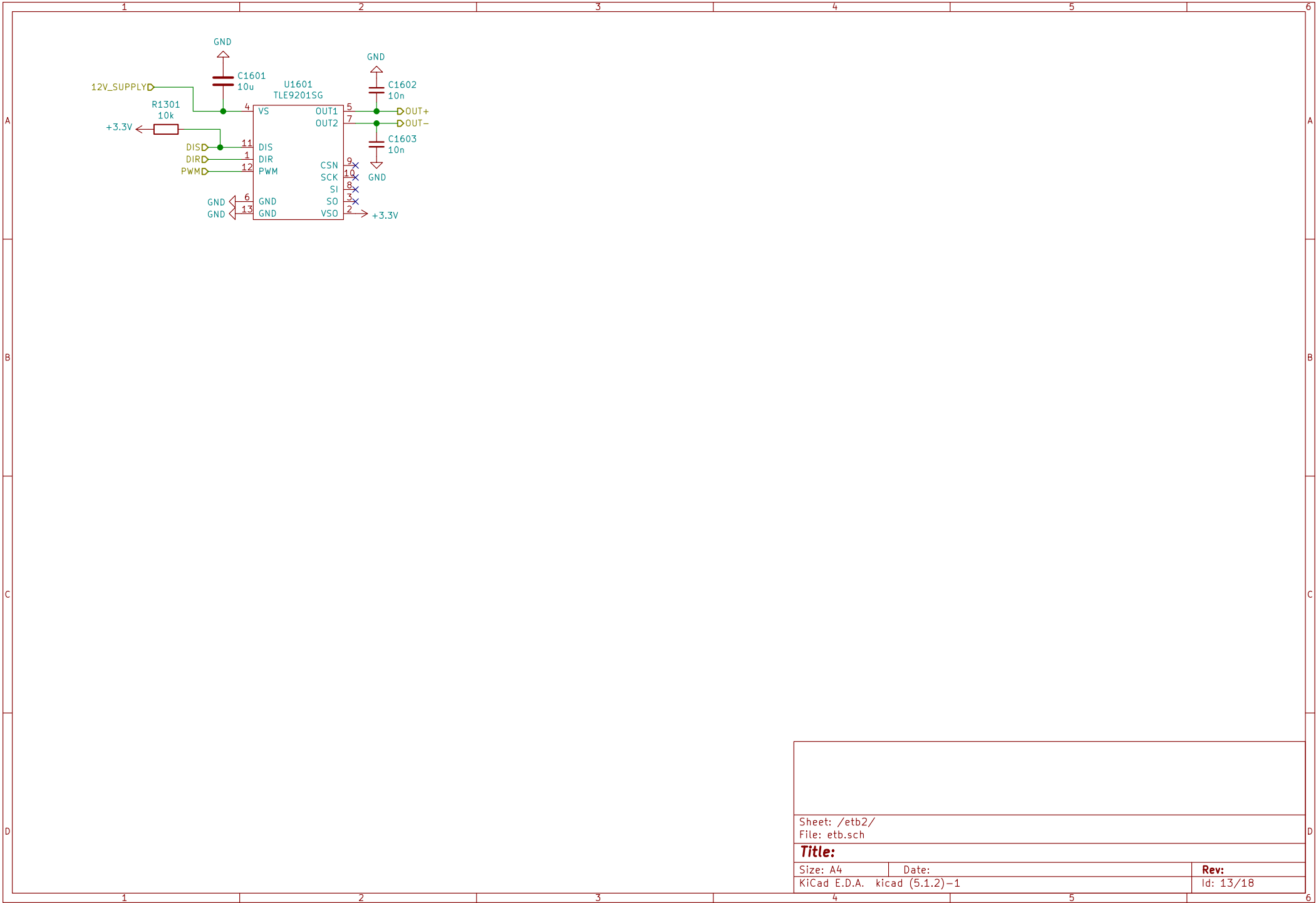
Size: A4

Date:

KiCad E.D.A. kicad (5.1.2)-1

**Rev:**

Id: 12/18



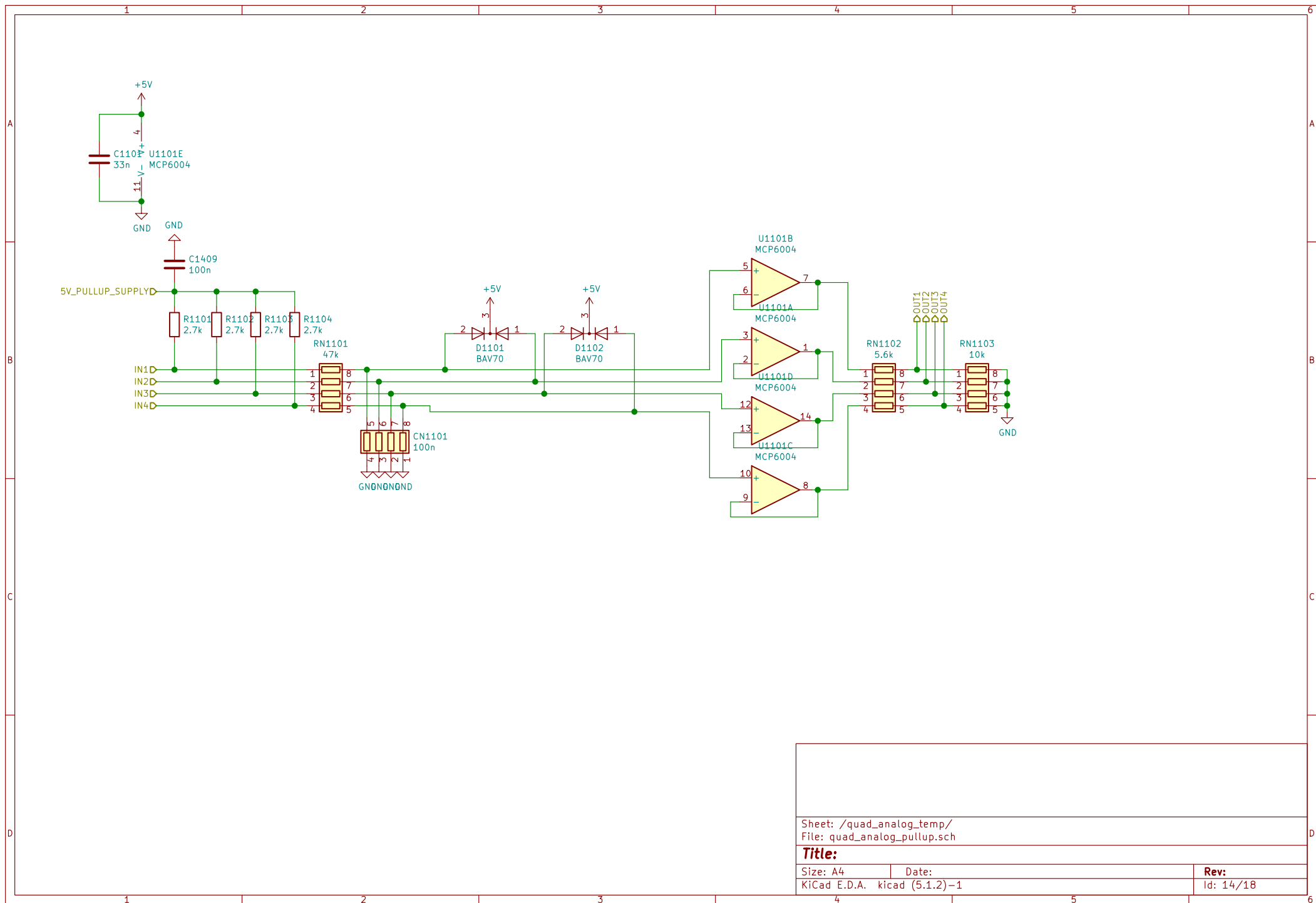
Sheet: /etb2/  
File: etb.sch

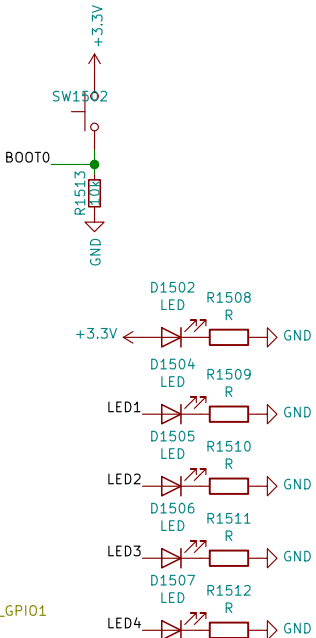
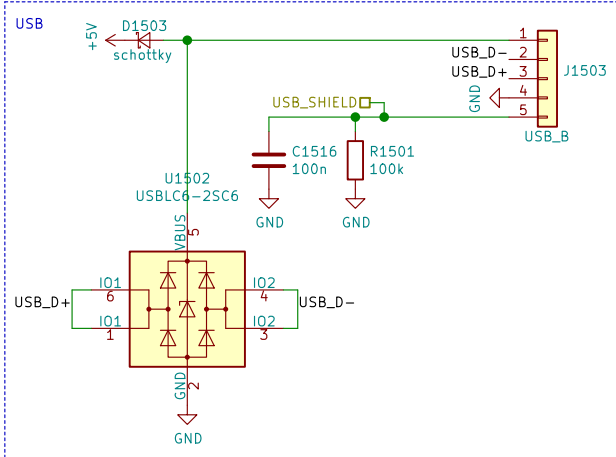
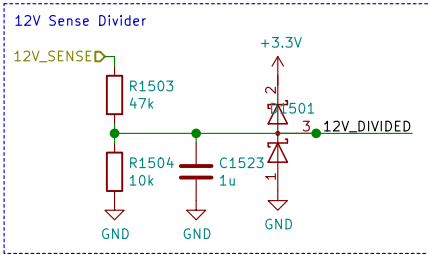
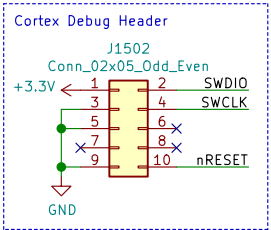
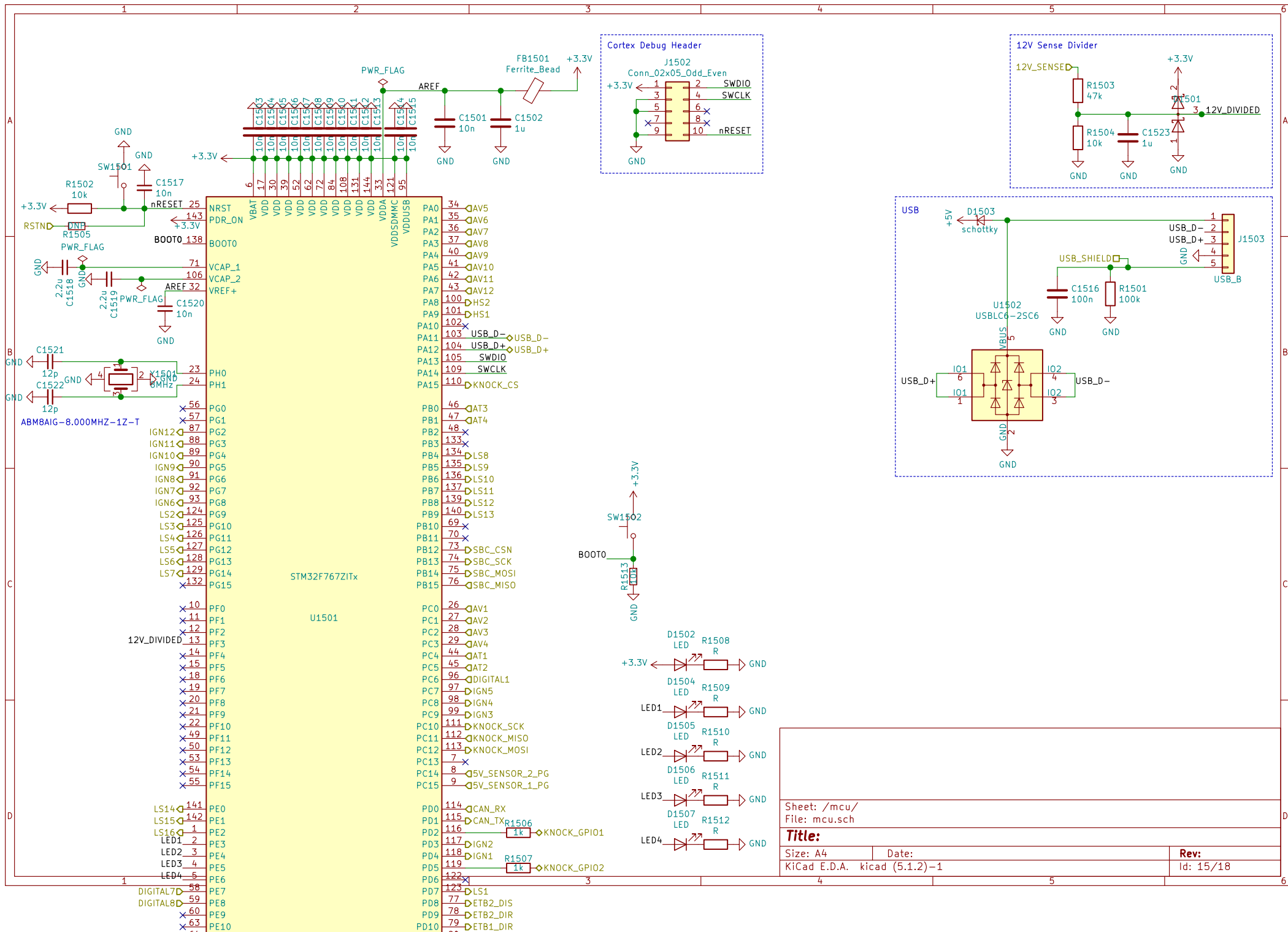
**Title:**

Size: A4  
KiCad E.D.A. kicad (5.1.2)-1

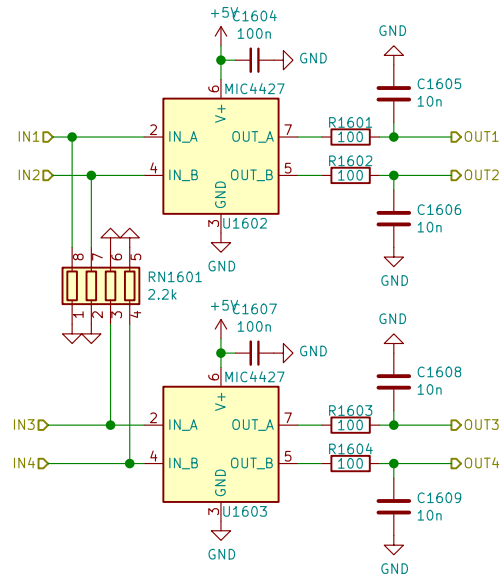
Date:

Rev:  
Id: 13/18





Sheet: /mcu/ File: mcu.sch		
<b>Title:</b>		
Size: A4	Date:	Rev:
KiCad E.D.A. kicad (5.1.2)-1		Id: 15/18



Sheet: /ign1/  
File: ign4.sch

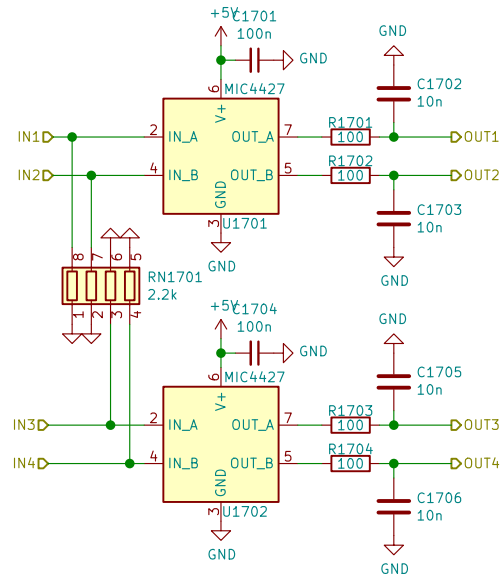
**Title:**

Size: A4  
KiCad E.D.A. kicad (5.1.2)-1

Date:

Rev:  
Id: 16/18





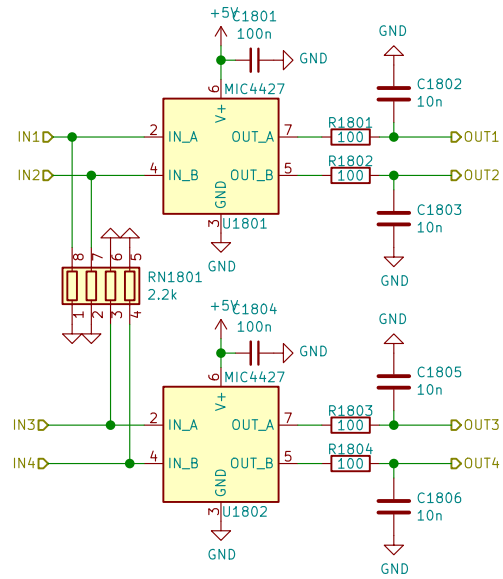
Sheet: /ign2/  
File: ign4.sch

**Title:**

Size: A4  
KiCad E.D.A. kicad (5.1.2)-1

Date:

Rev:  
Id: 17/18



Sheet: /ign3/  
File: ign4.sch

**Title:**

Size: A4  
KiCad E.D.A. kicad (5.1.2)-1

Date:

Rev:  
Id: 18/18