

Sheet: /aIO input 6/
File: aIO input v2.kicad_sch

Title:

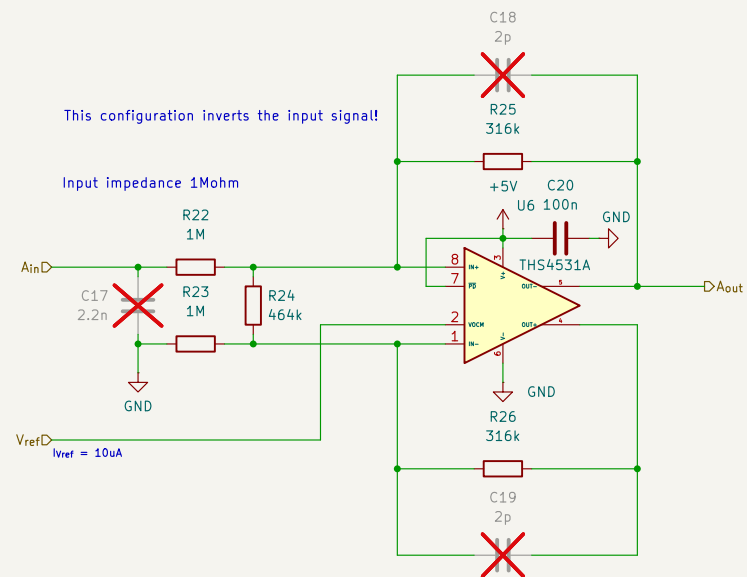
Size: A4

Date:

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Sheet: /aIO input 5/
File: aIO input v2.kicad_sch

Title:

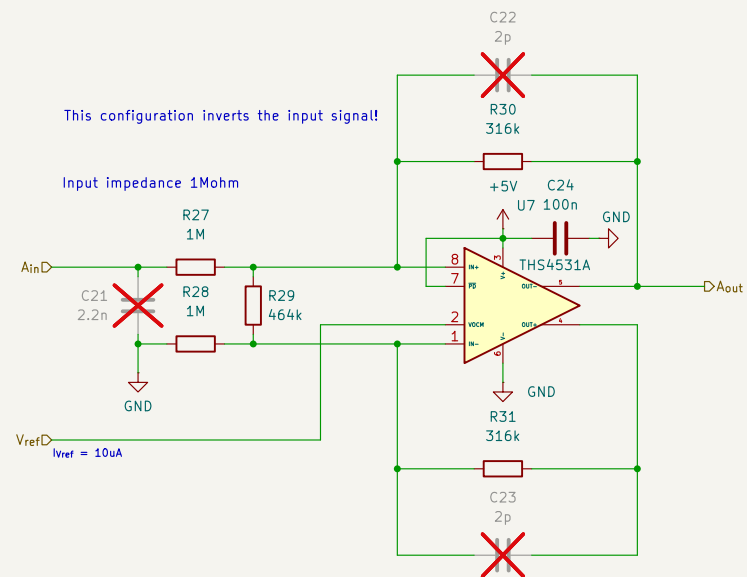
Size: A4

Date:

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Sheet: /aIO input 7/
File: aIO input v2.kicad_sch

Title:

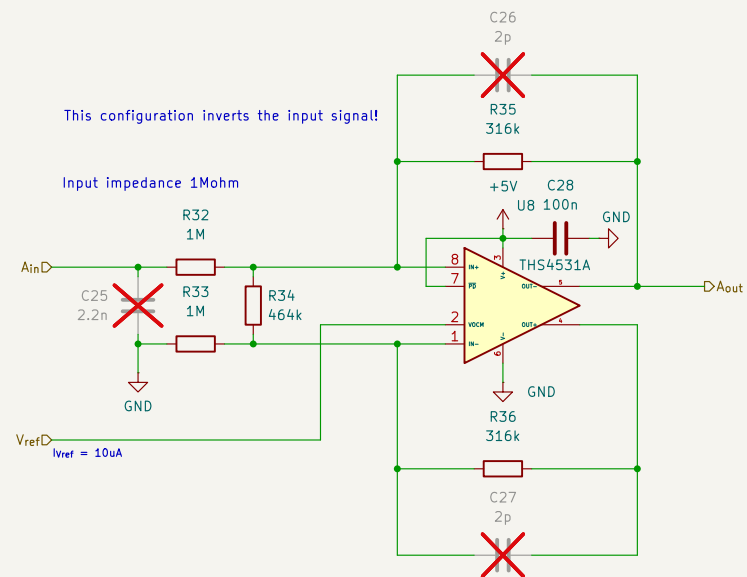
Size: A4

Date:

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Sheet: /aIO input 8/
File: aIO input v2.kicad_sch

Title:

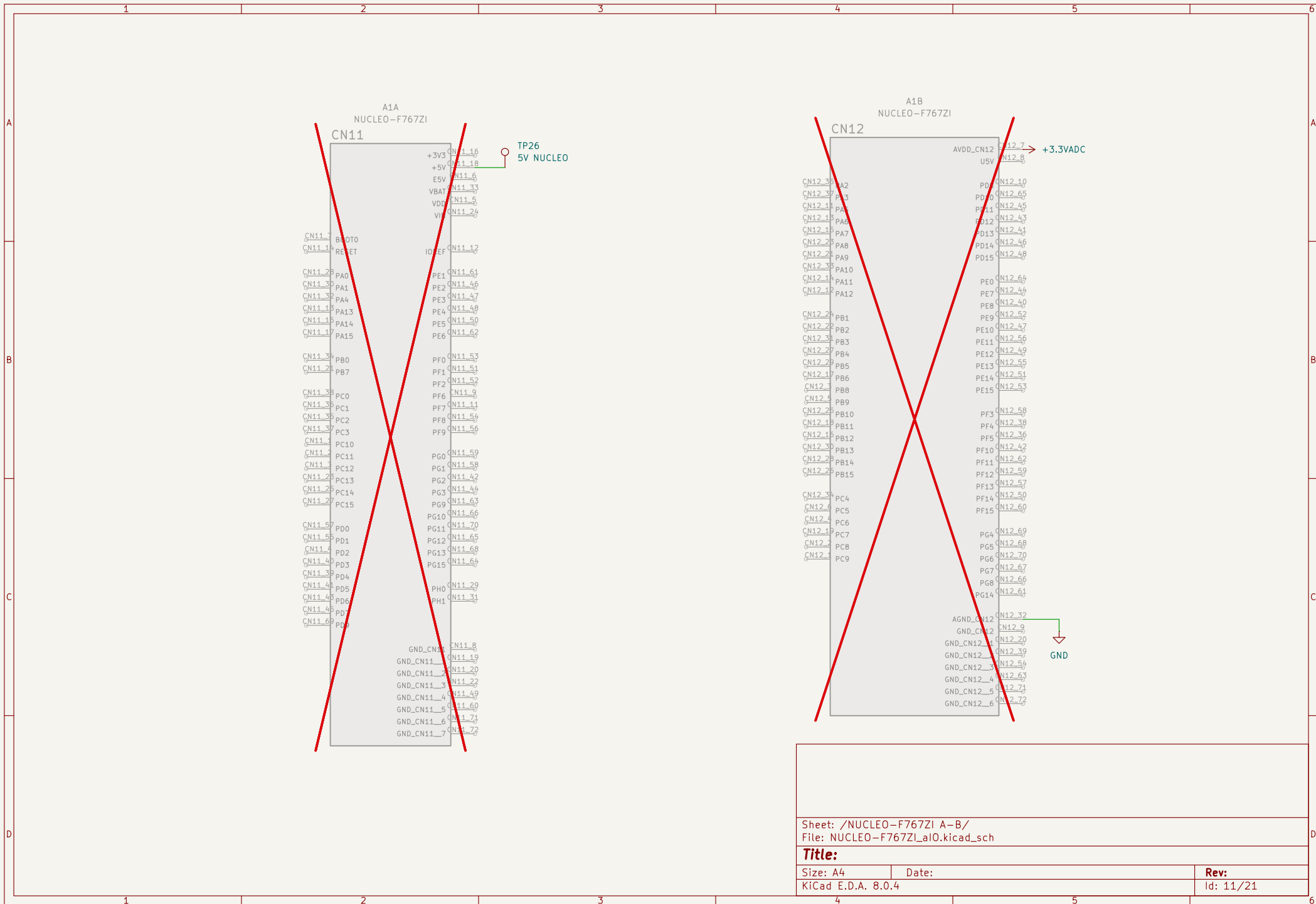
Size: A4

Date:

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Sheet: /NUCLEO-F767ZI A-B/
File: NUCLEO-F767ZI_al0.kicad_sch

Title:

Size: A4

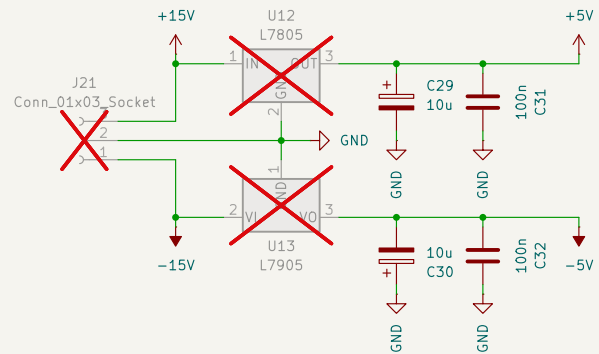
Date:

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Sheet: /Power supply/
File: Power supply.kicad_sch

Title:

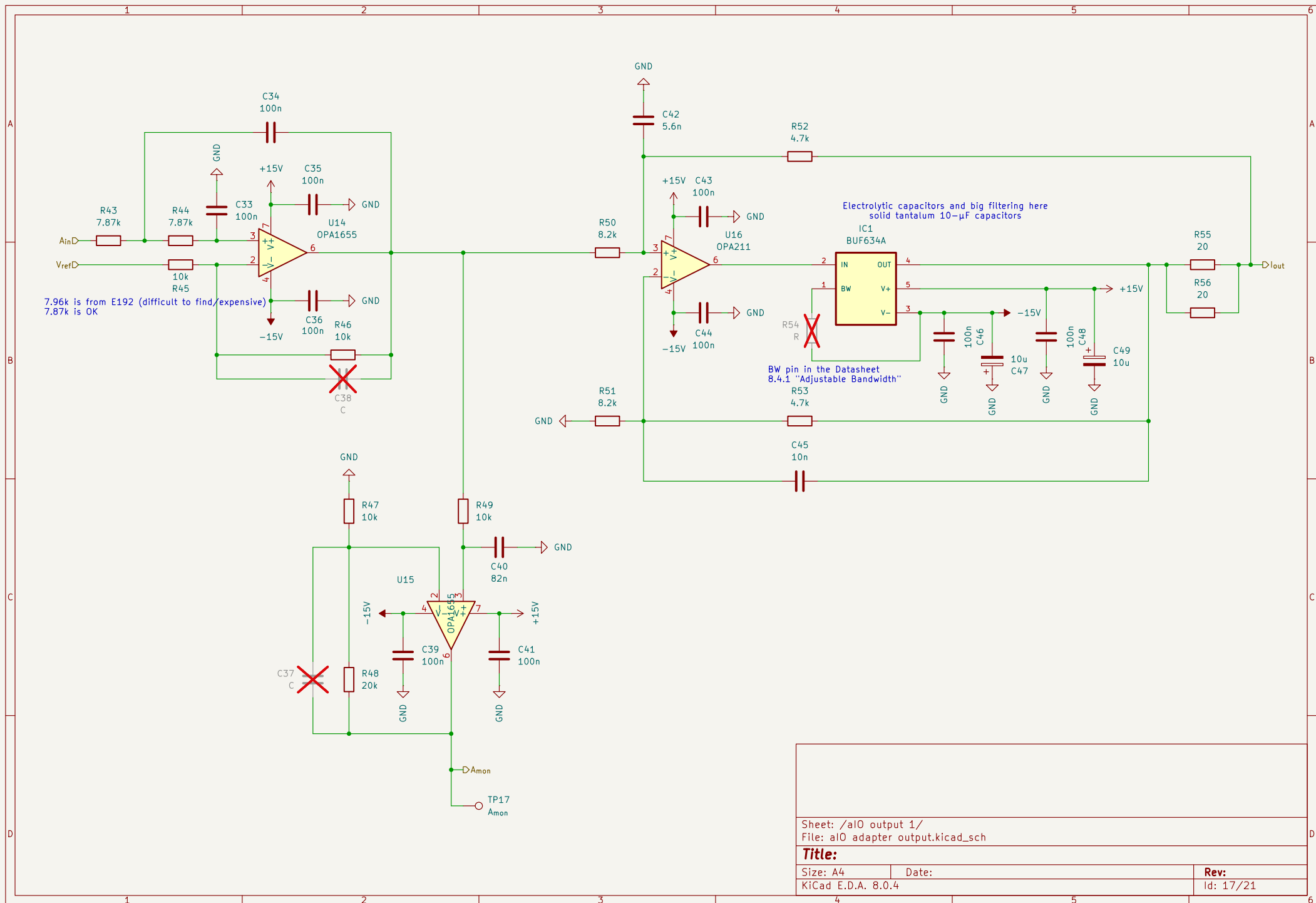
Size: A4

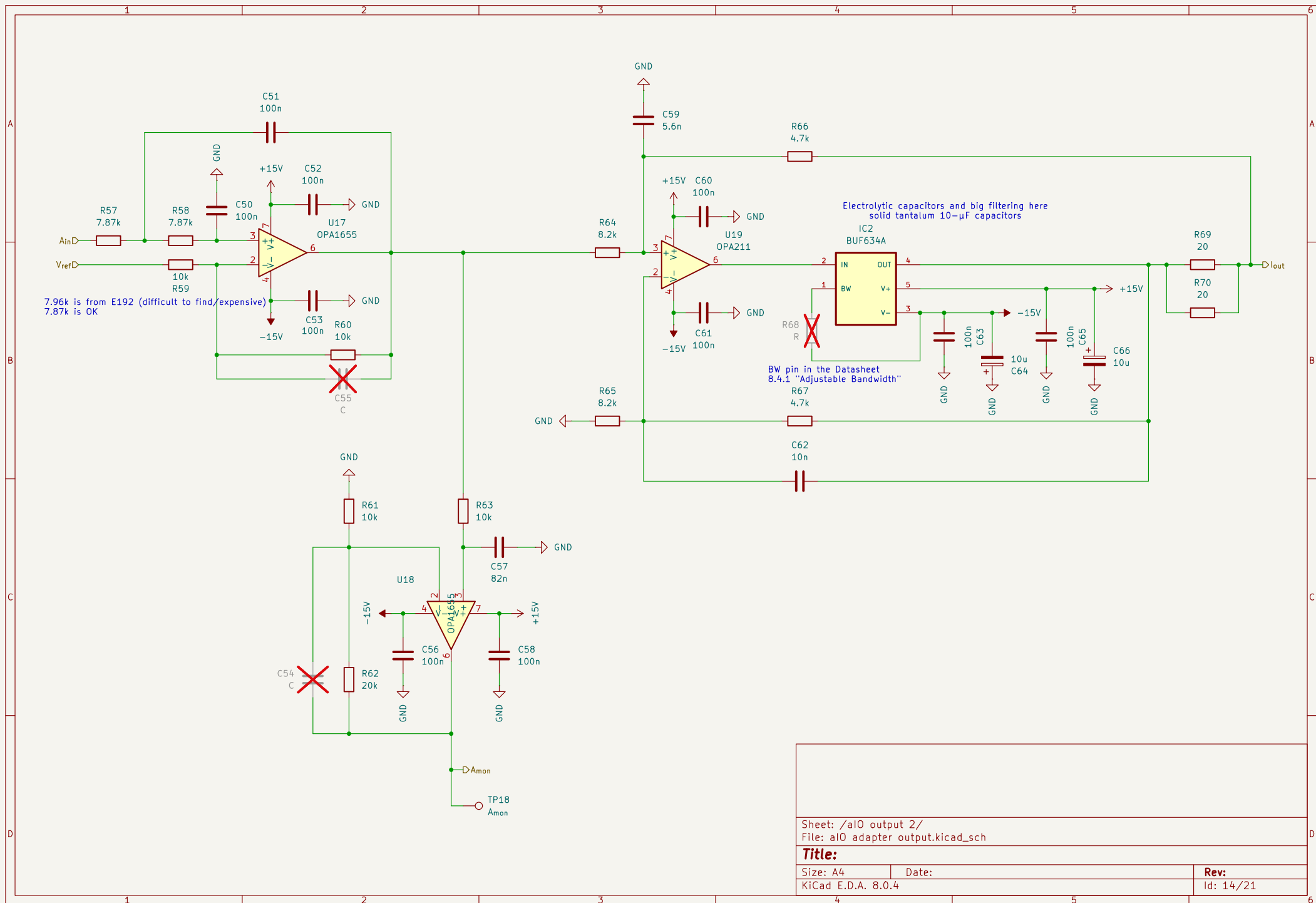
Date:

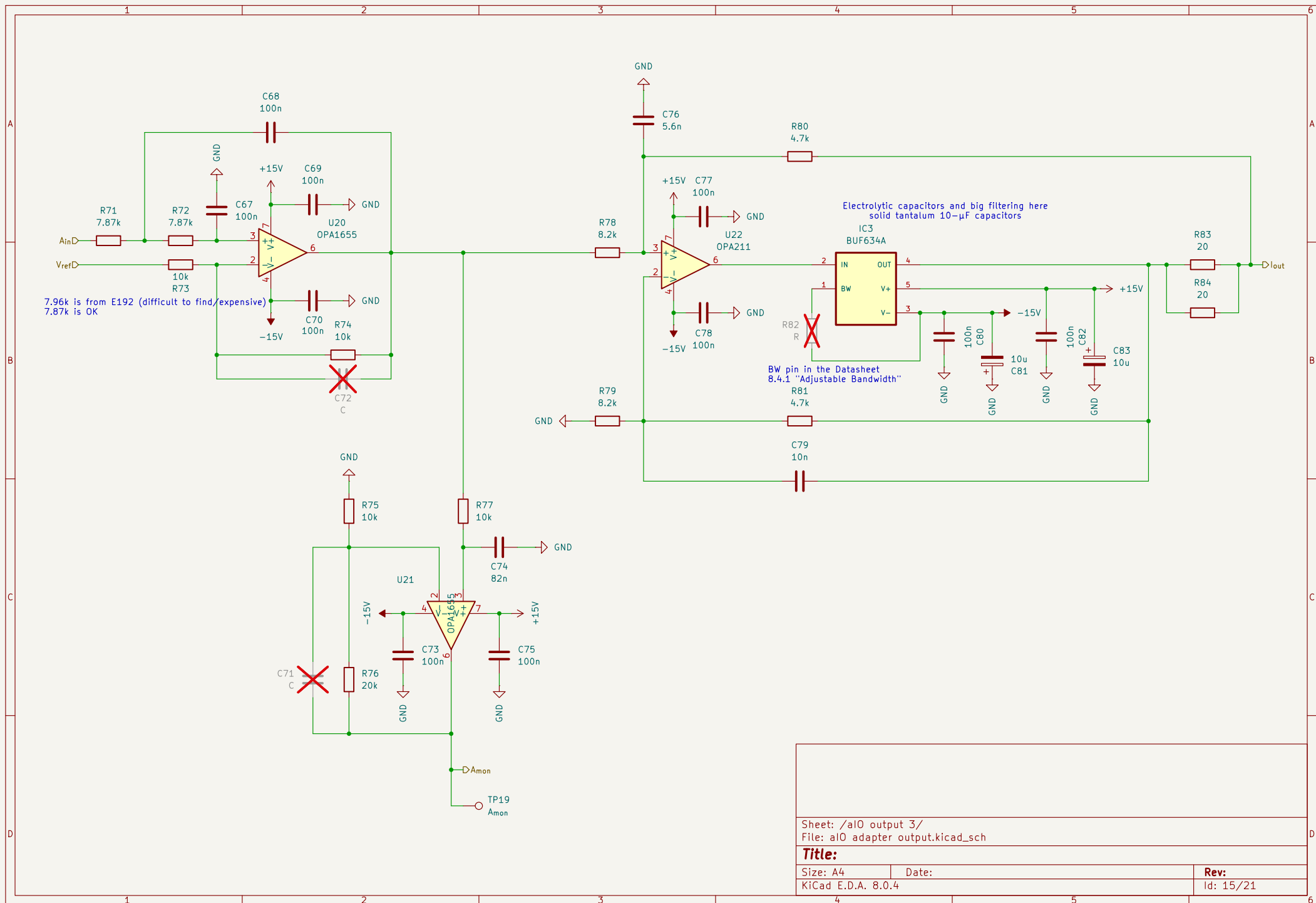
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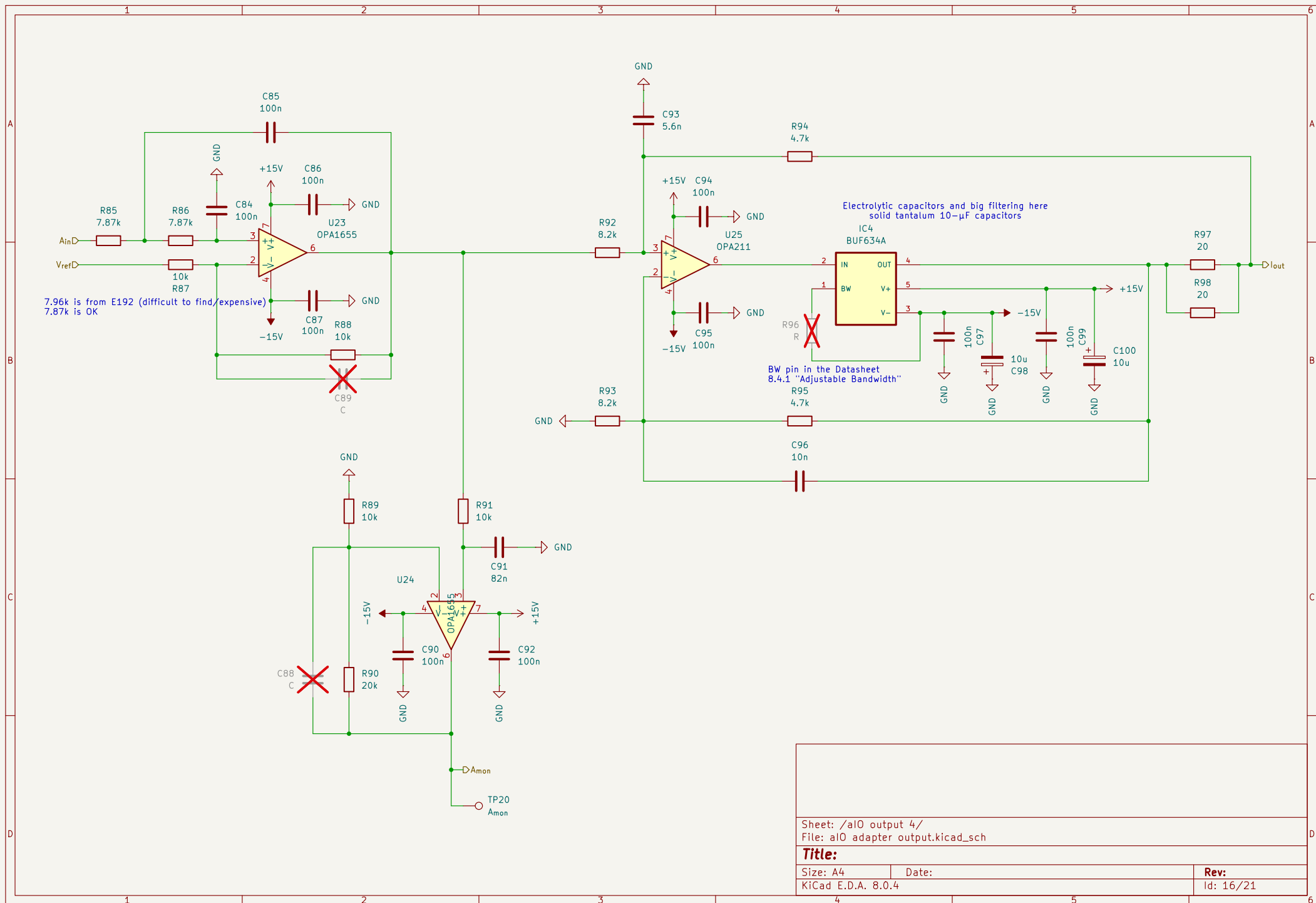
Rev:

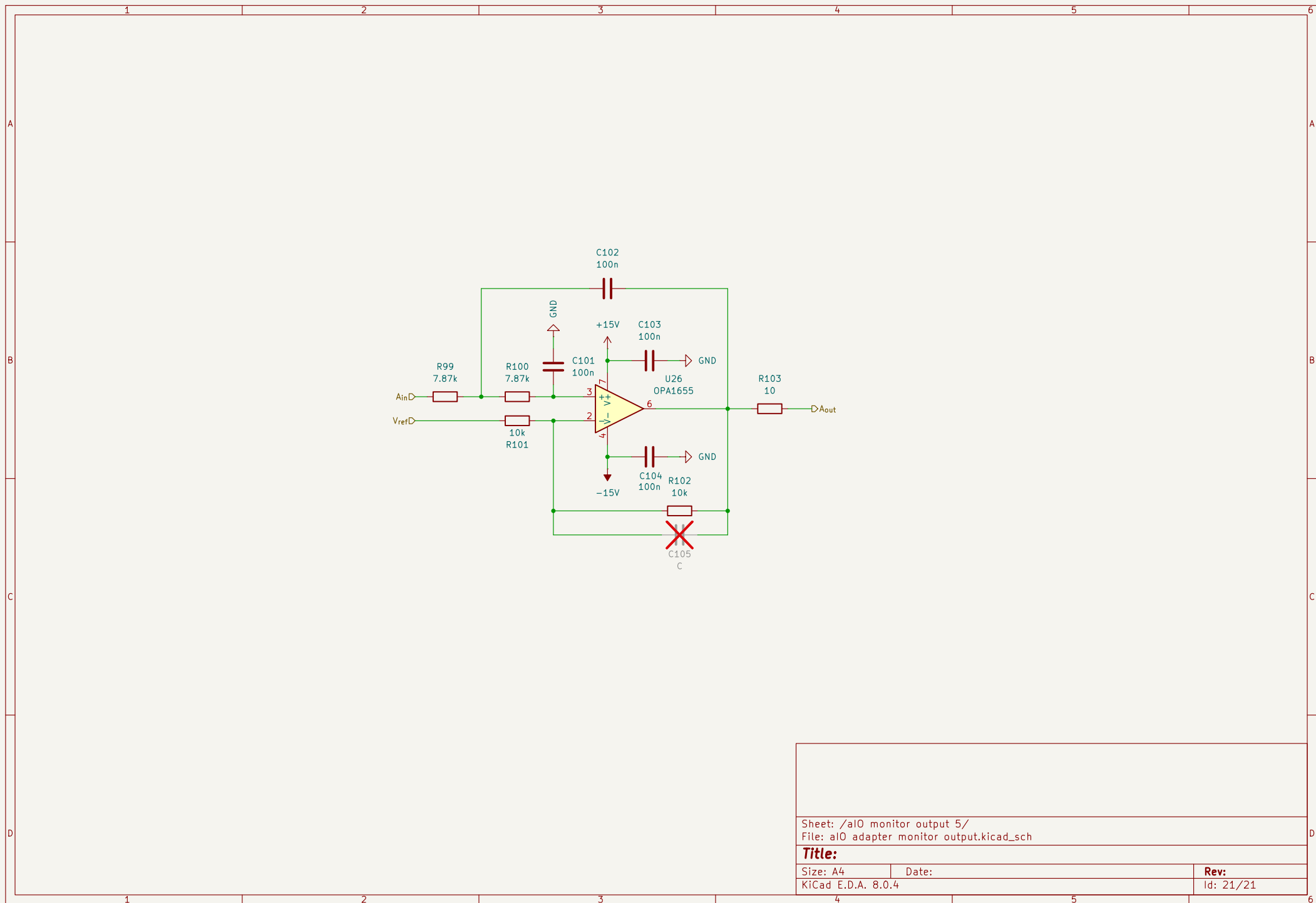
Id: 13/21

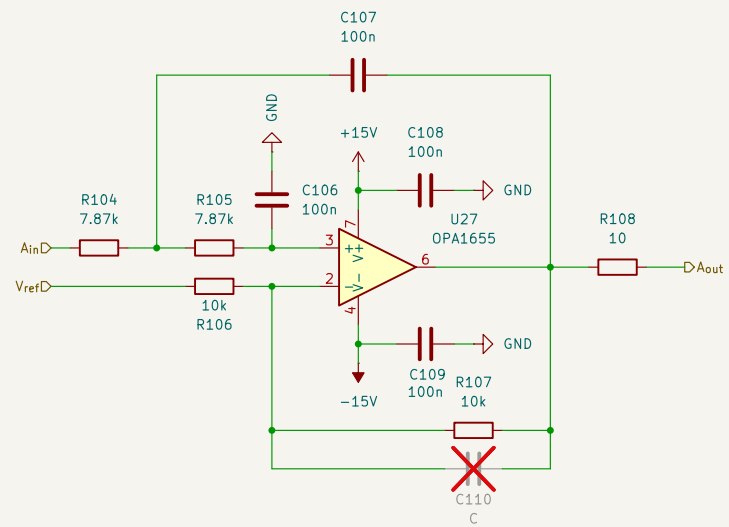












Sheet: /aIO monitor output 6/
 File: aIO adapter monitor output.kicad_sch

Title:

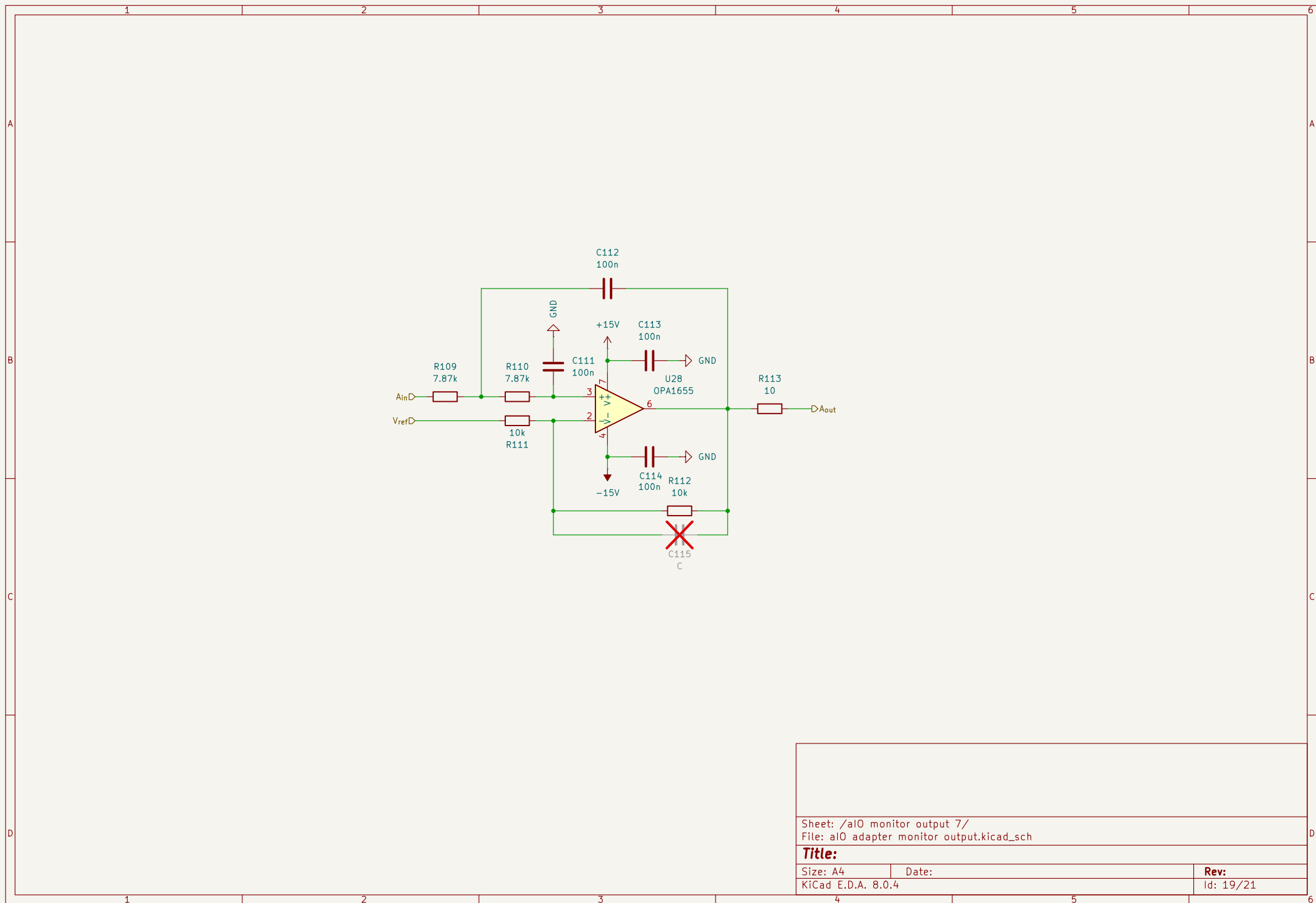
Size: A4

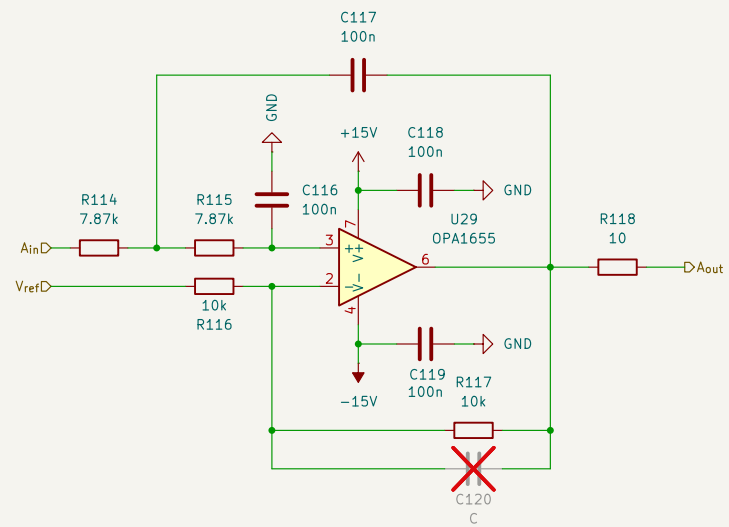
Date:

Rev:

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Sheet: /aIO monitor output 8/
File: aIO adapter monitor output.kicad_sch

Title:

Size: A4

Date:

Rev:

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