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WyoLum

Sheet: /Row\_A/

File: Row\_A.sch

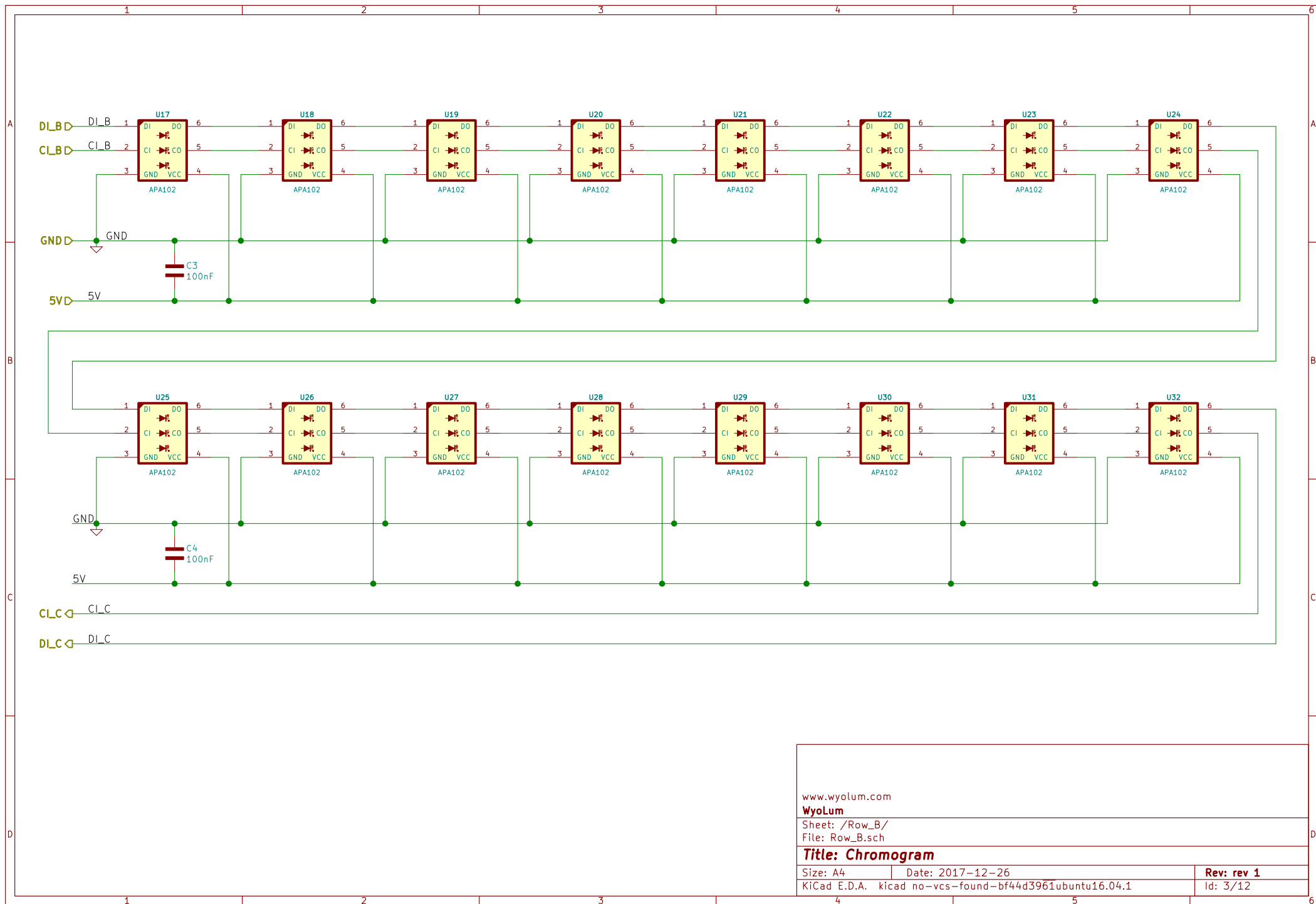
**Title: Chromogram**

Size: A4 Date: 2017-12-26

KiCad E.D.A. kicad no-vcs-found-bf44d3961ubuntu16.04.1

Rev: rev 1

Id: 2/12



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Sheet: /Row\_B/

File: Row\_B.sch

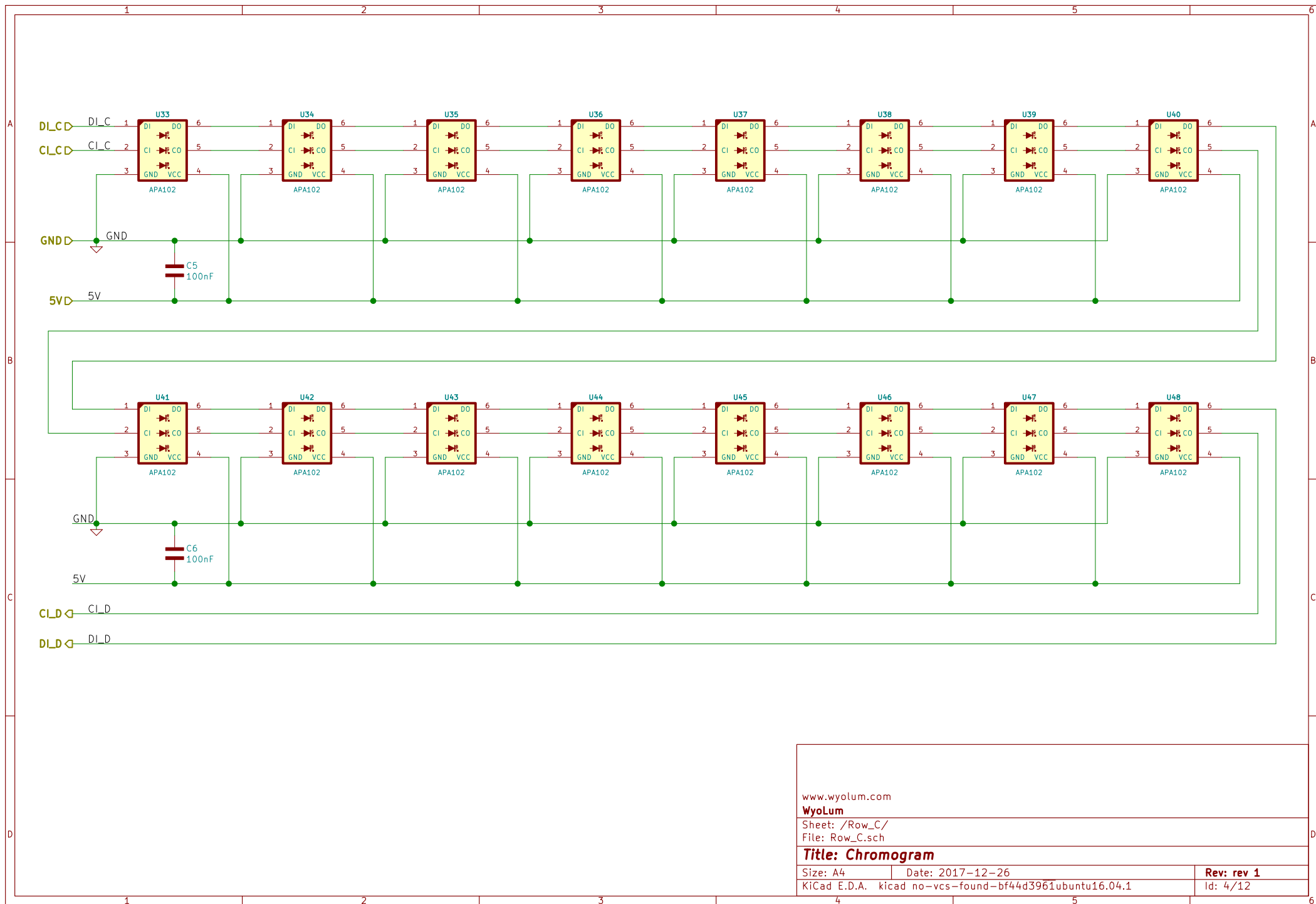
**Title: Chromogram**

Size: A4 Date: 2017-12-26

KiCad E.D.A. kicad no-vcs-found-bf44d3961ubuntu16.04.1

Rev: rev 1

Id: 3/12



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Sheet: /Row\_C/

File: Row\_C.sch

**Title: Chromogram**

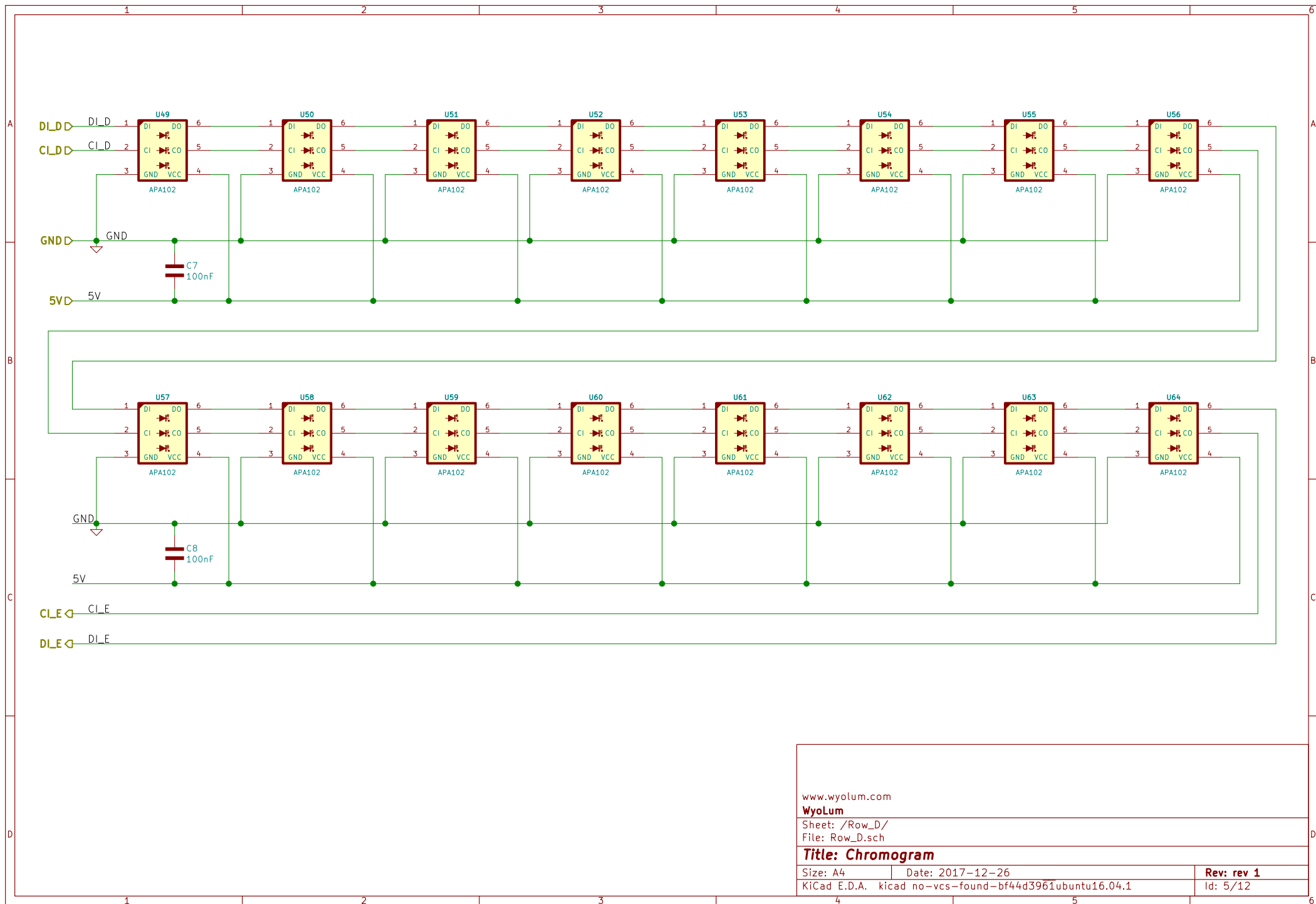
Size: A4

Date: 2017-12-26

Rev: rev 1

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Id: 4/12



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Sheet: /Row\_D/

File: Row\_D.sch

**Title: Chromogram**

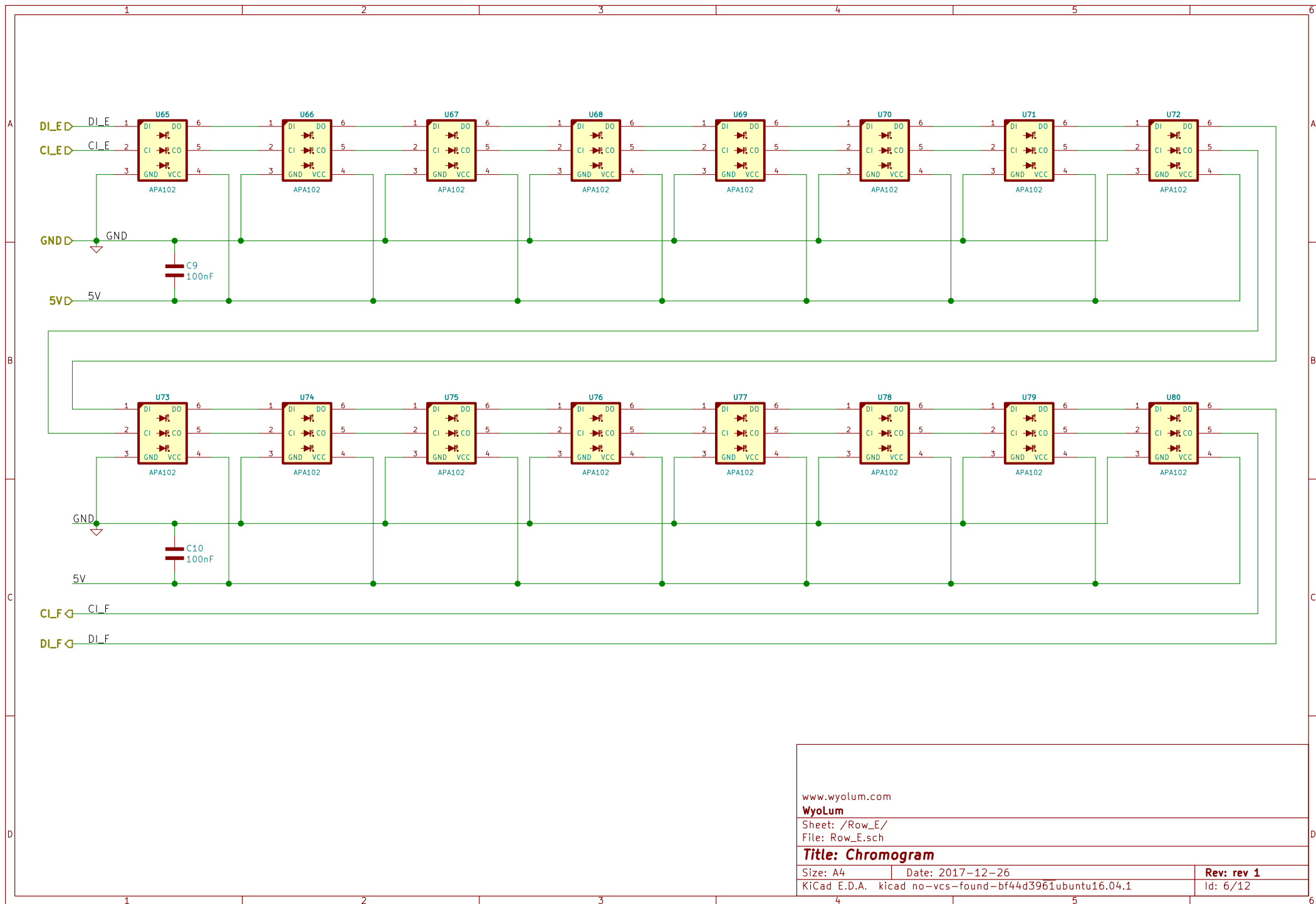
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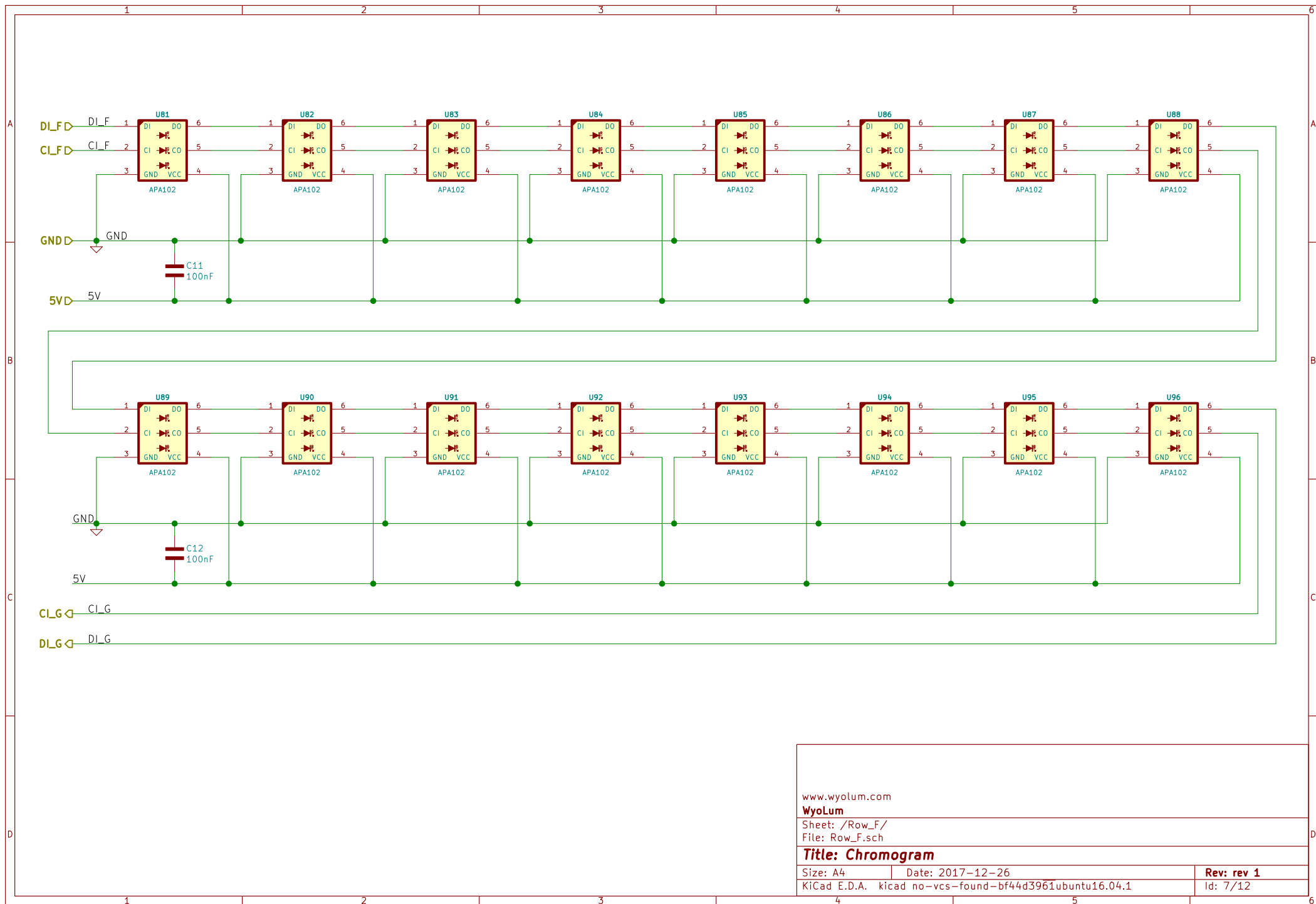
Date: 2017-12-26

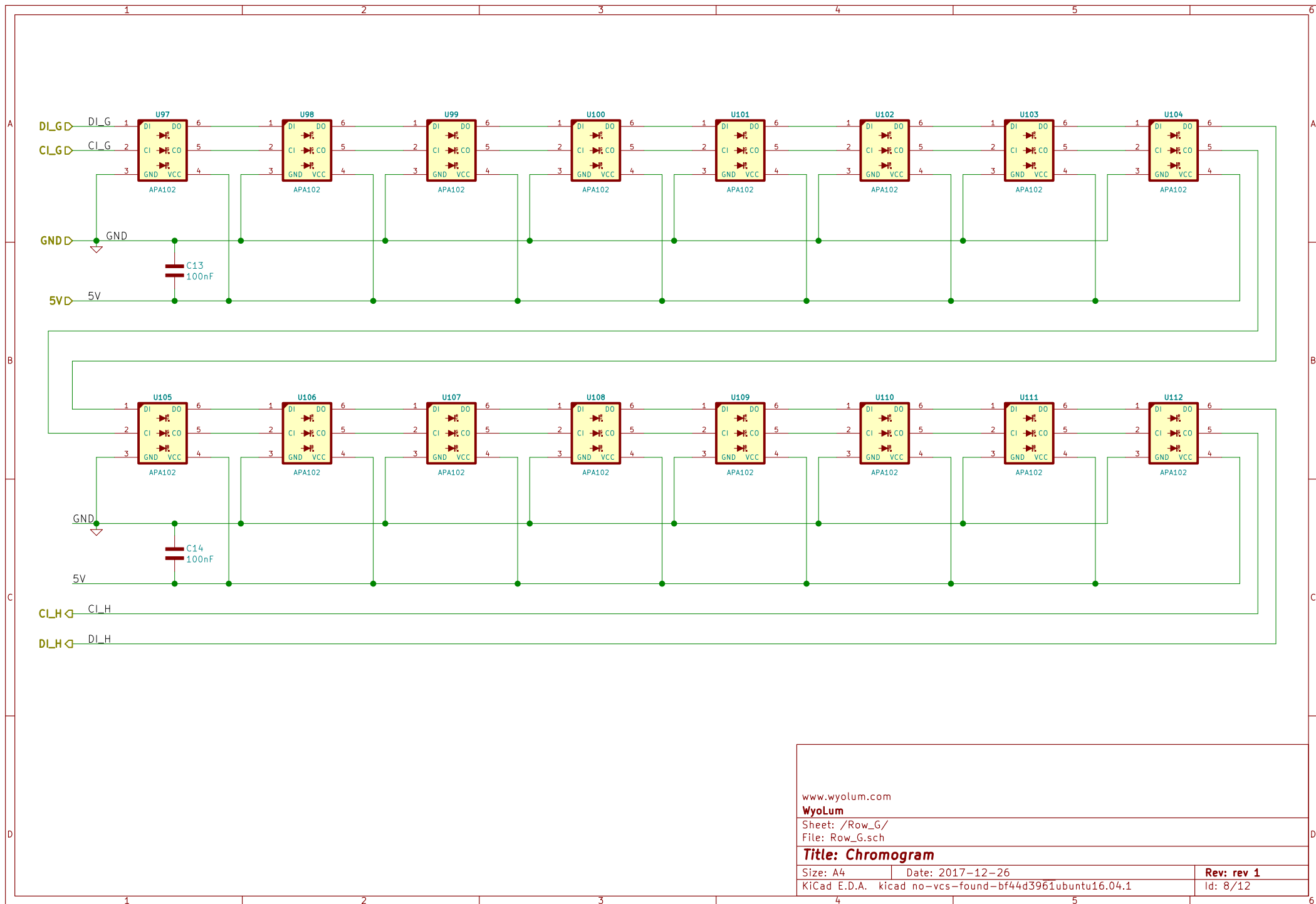
Rev: rev 1

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Id: 5/12







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Sheet: /Row\_G/

File: Row\_G.sch

**Title: Chromogram**

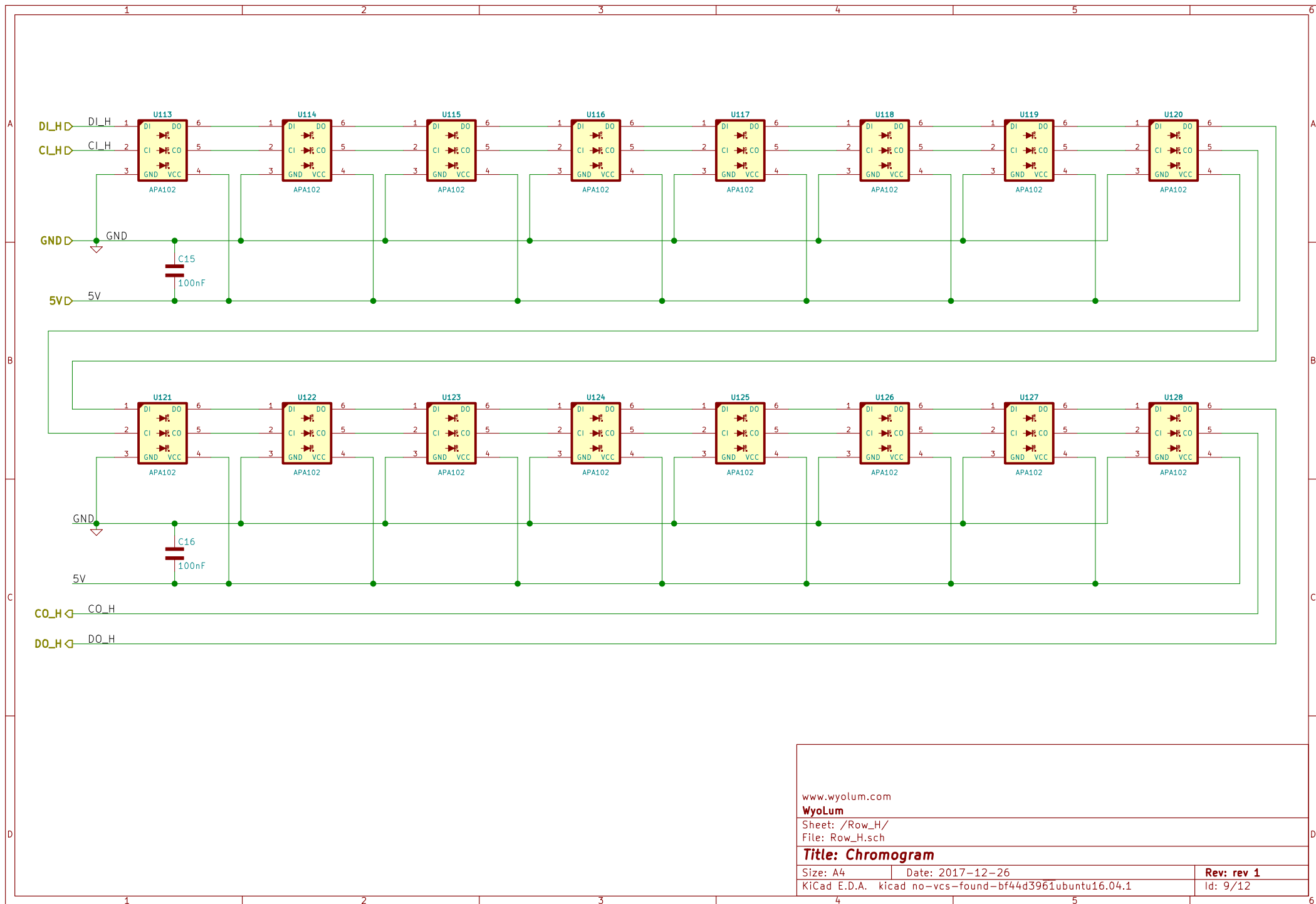
Size: A4 Date: 2017-12-26

KiCad E.D.A. kicad no-vcs-found-bf44d3961ubuntu16.04.1

Rev: rev 1

Id: 8/12





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Sheet: /Row\_H/

File: Row\_H.sch

**Title: Chromogram**

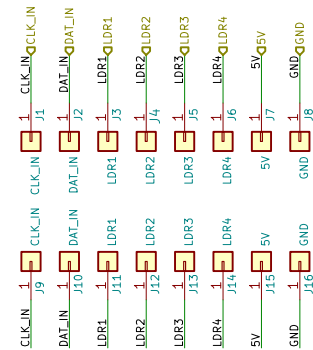
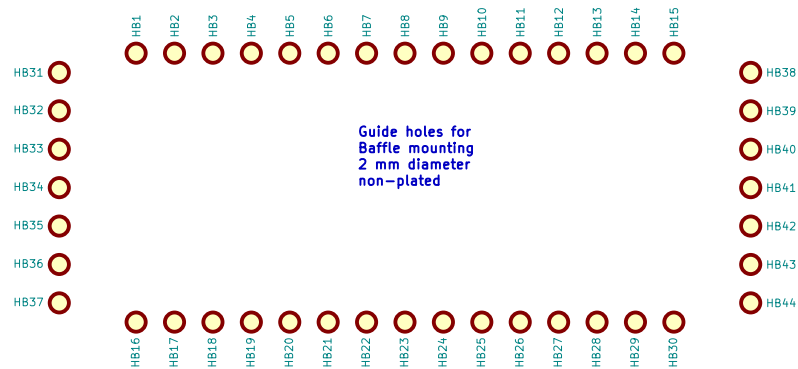
Size: A4

Date: 2017-12-26

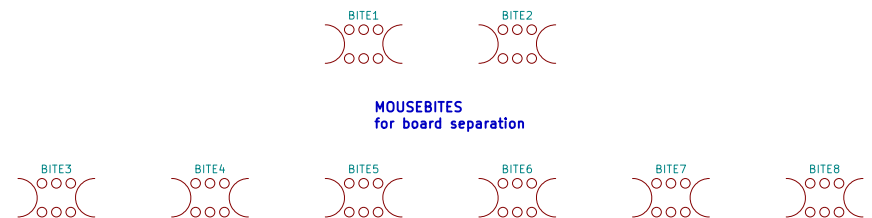
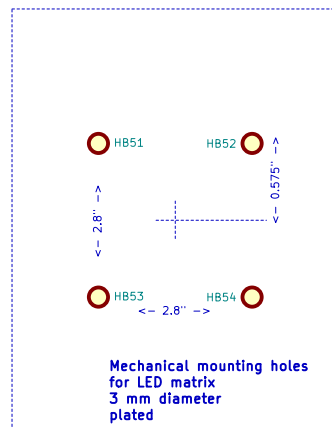
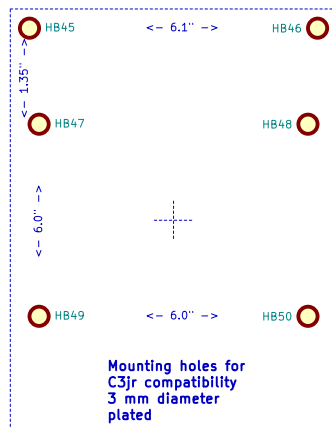
Rev: rev 1

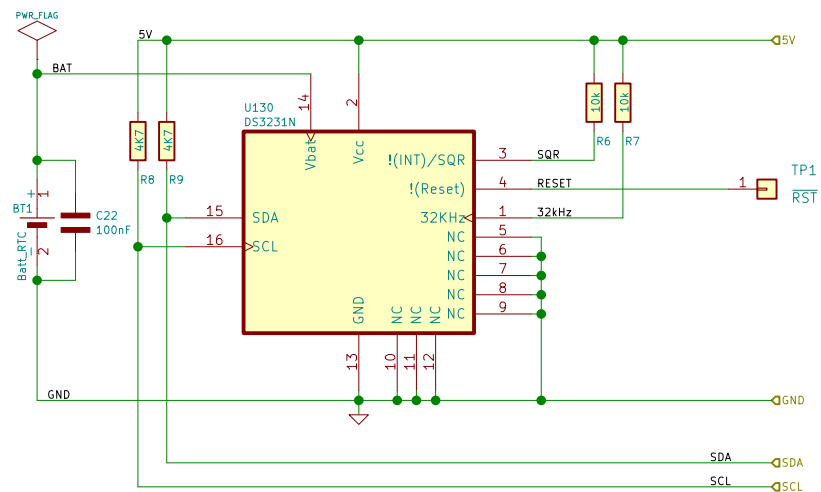
KiCad E.D.A. kicad no-vcs-found-bf44d3961ubuntu16.04.1

Id: 9/12



Mounting holes for  
piggy back attachment  
of "snap-off" control board.  
Use M3 HEX posts to connect  
LED board to control board





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Sheet: /rtc\_ds3231/

File: rtc\_ds3231.sch

**Title: Chromogram**

Size: A4

Date: 2017-12-26

**Rev: rev 1**

KiCad E.D.A. kicad no-vcs-found-bf44d3961ubuntu16.04.1

Id: 11/12

