

<https://github.com/wyolum/ClockIOT>

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Sheet: /Row_A/

File: Row_A.sch

Title: ClockIOT

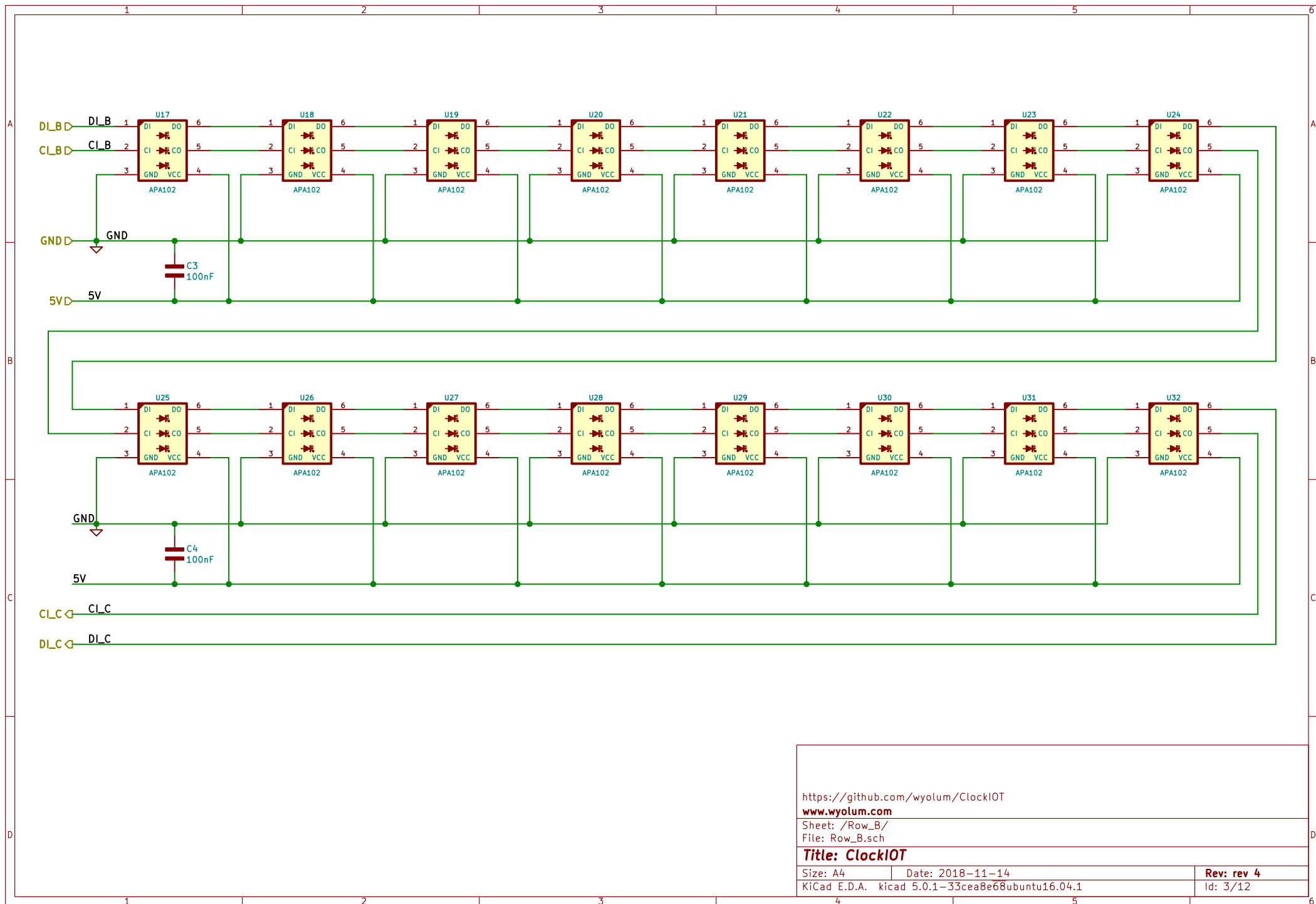
Size: A4

Date: 2018-11-14

Rev: rev 4

KiCad E.D.A. kicad 5.0.1-33cea8e68ubuntu16.04.1

Id: 2/12



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Sheet: /Row_B/

File: Row_B.sch

Title: ClockIOT

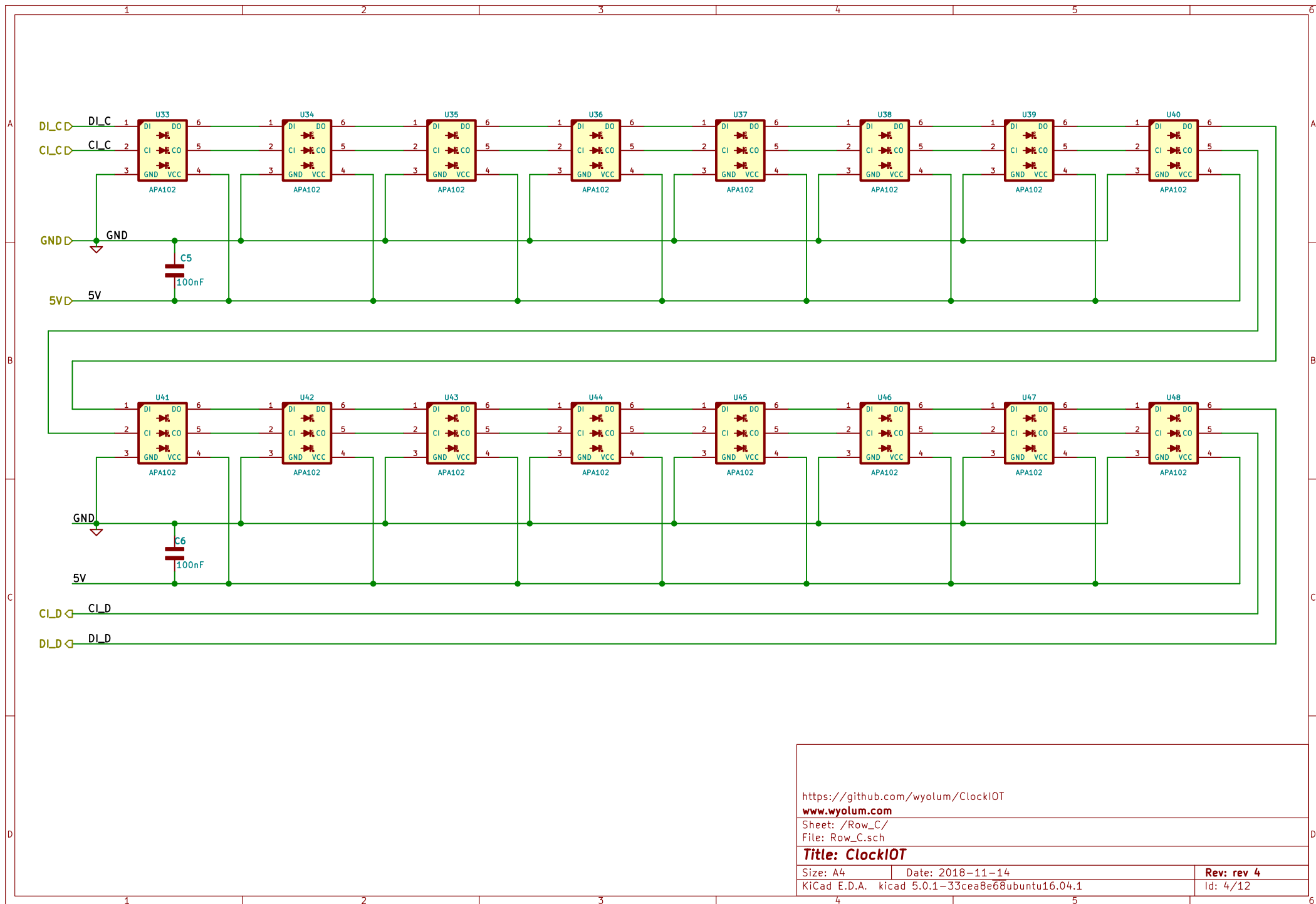
Size: A4

Date: 2018-11-14

Rev: rev 4

KiCad E.D.A. kicad 5.0.1-33cea8e68ubuntu16.04.1

Id: 3/12



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Sheet: /Row_C/

File: Row_C.sch

Title: ClockIOT

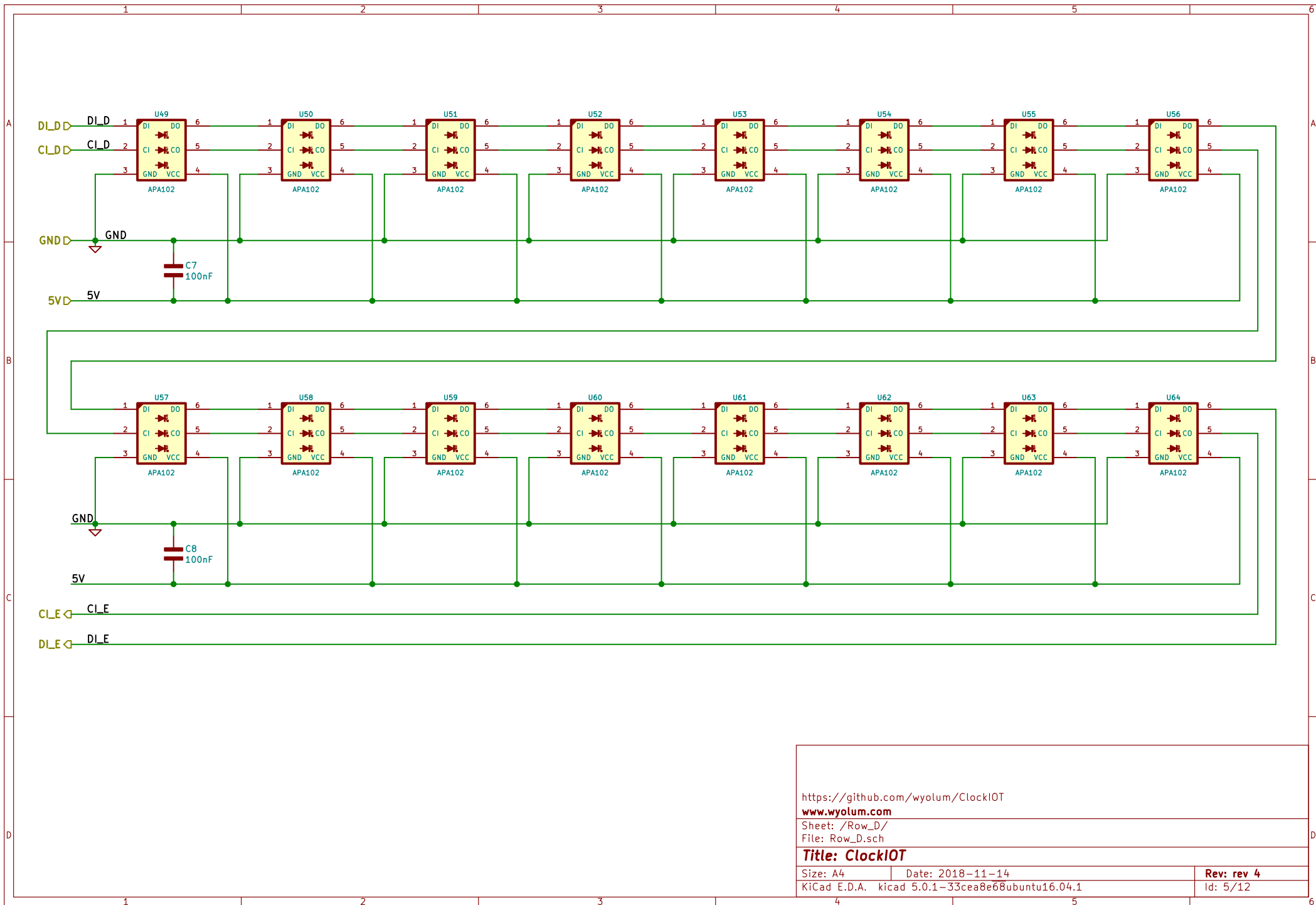
Size: A4

Date: 2018-11-14

Rev: rev 4

KiCad E.D.A. kicad 5.0.1-33cea8e68ubuntu16.04.1

Id: 4/12



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Sheet: /Row_D/

File: Row_D.sch

Title: ClockIOT

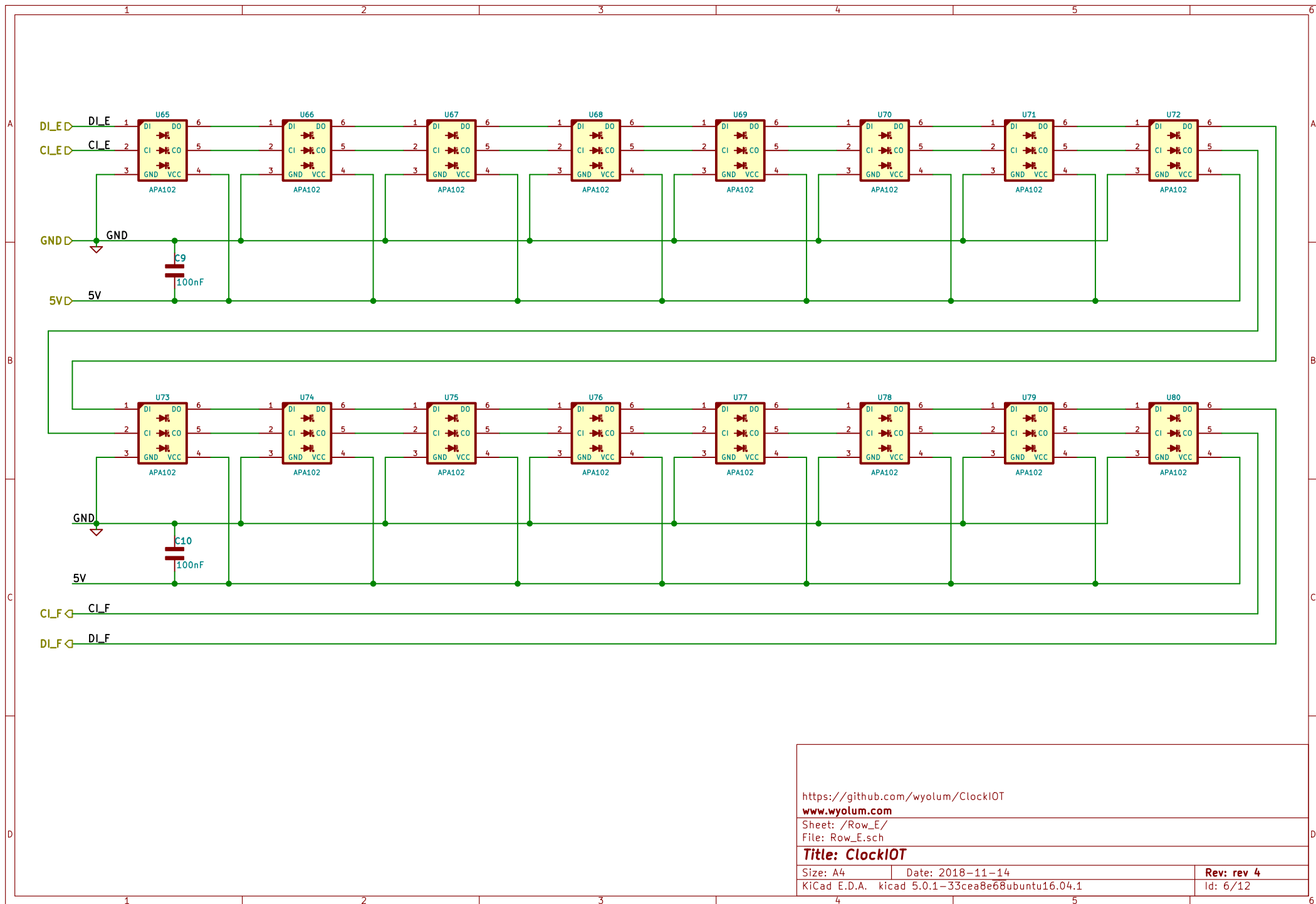
Size: A4

Date: 2018-11-14

Rev: rev 4

KiCad E.D.A. kicad 5.0.1-33cea8e68ubuntu16.04.1

Id: 5/12



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Sheet: /Row_E/

File: Row_E.sch

Title: ClockIOT

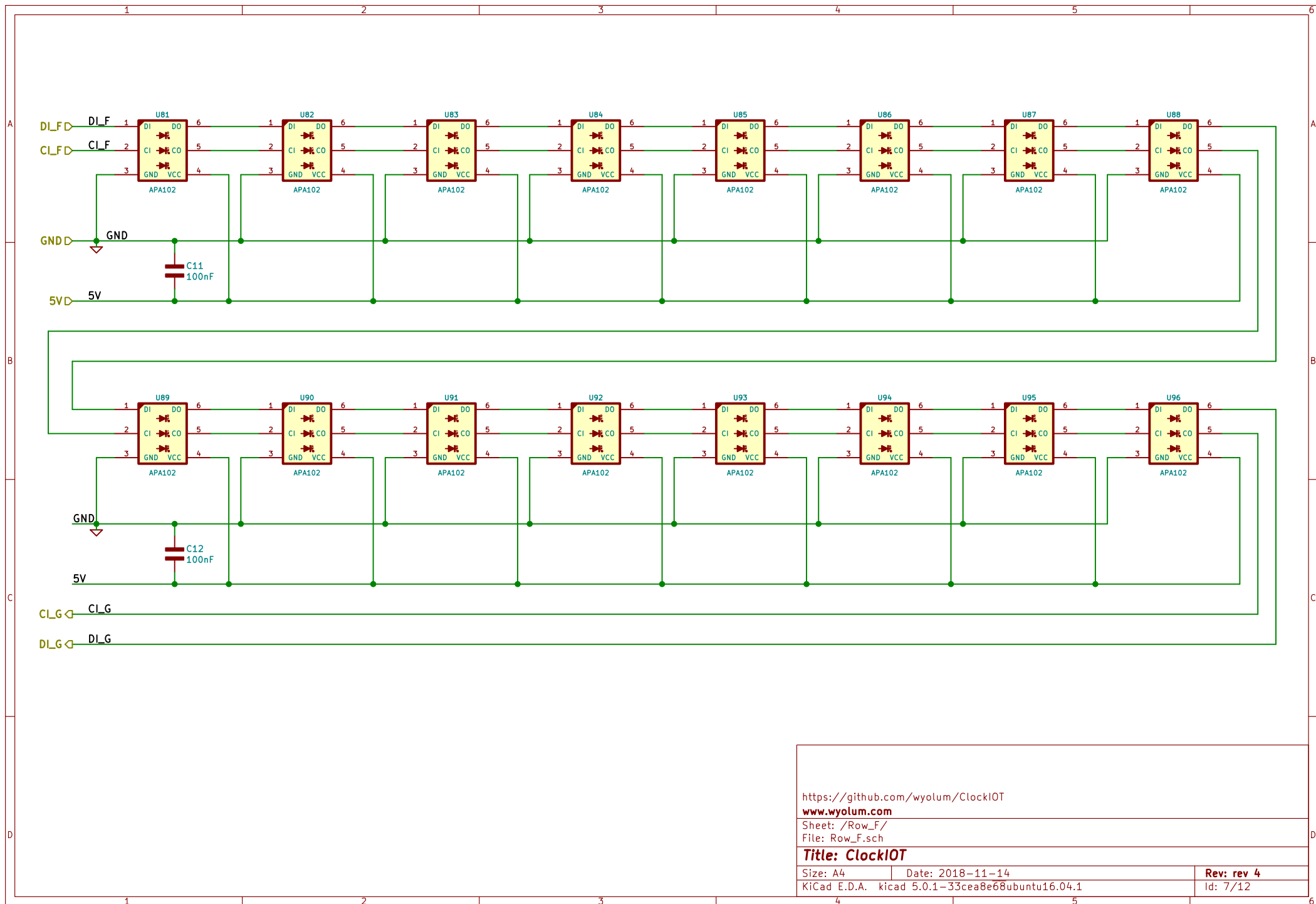
Size: A4

Date: 2018-11-14

Rev: rev 4

KiCad E.D.A. kicad 5.0.1-33cea8e68ubuntu16.04.1

Id: 6/12



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Sheet: /Row_F/

File: Row_F.sch

Title: ClockIOT

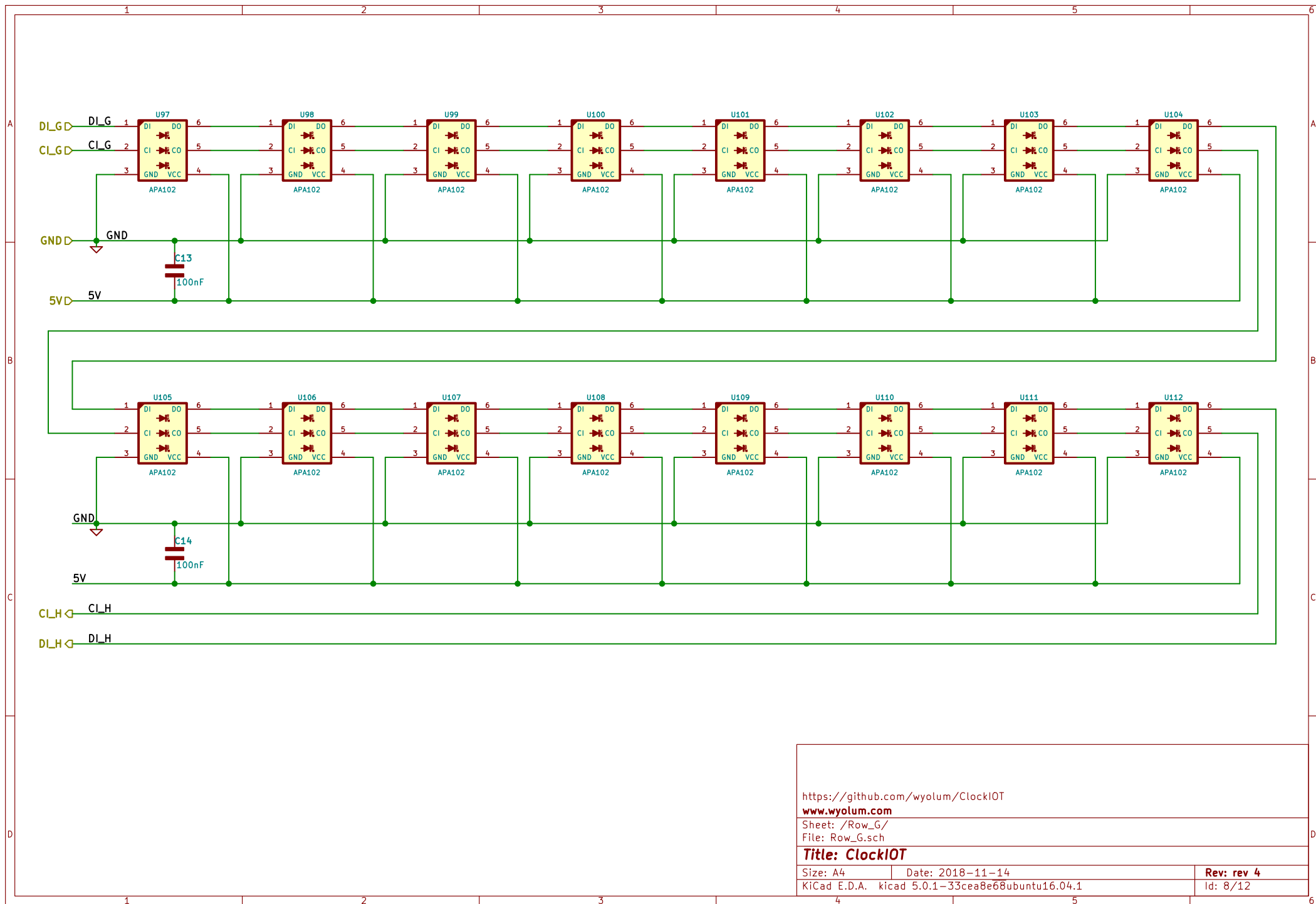
Size: A4

Date: 2018-11-14

Rev: rev 4

KiCad E.D.A. kicad 5.0.1-33cea8e68ubuntu16.04.1

Id: 7/12



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Sheet: /Row_G/

File: Row_G.sch

Title: ClockIOT

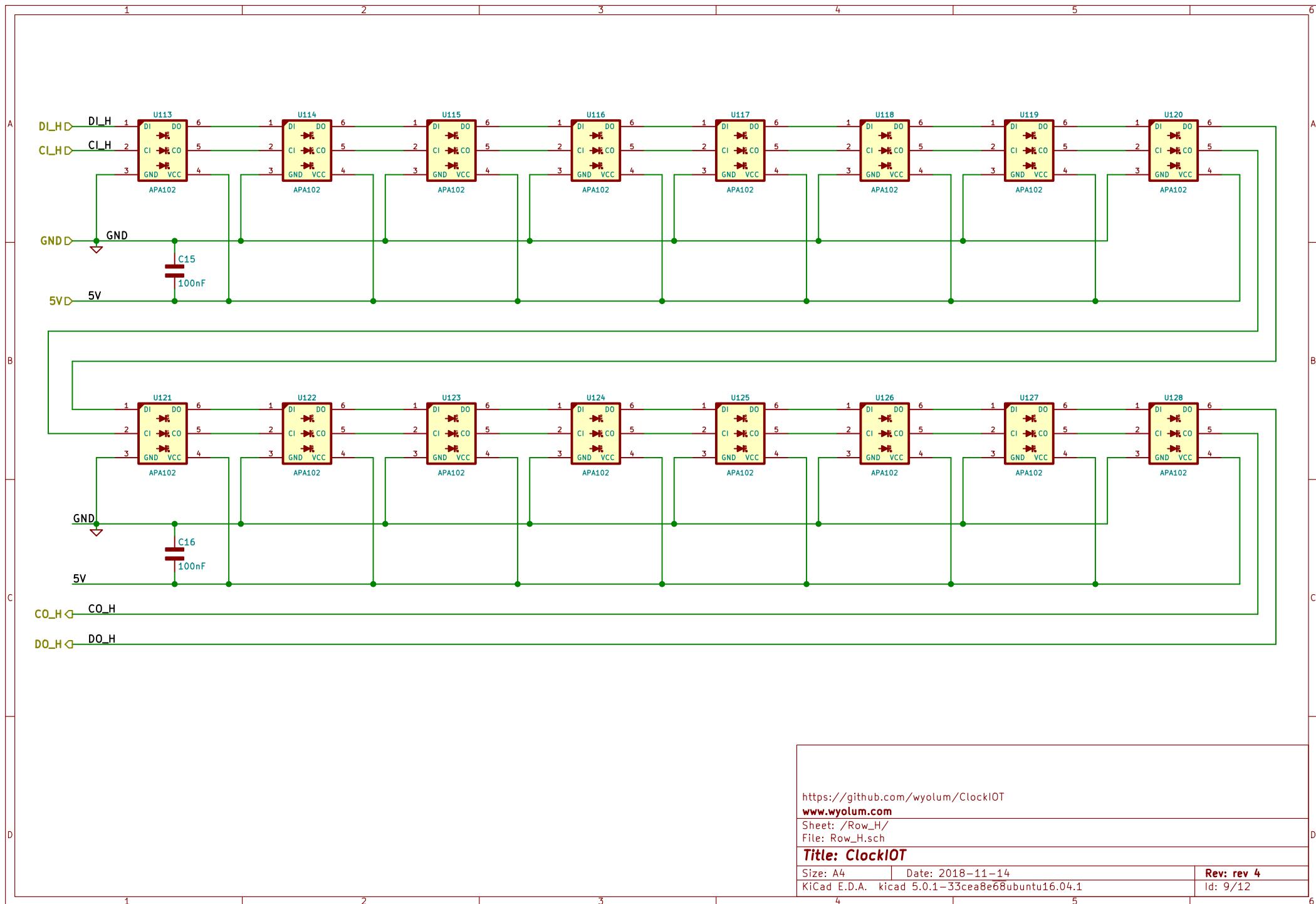
Size: A4

Date: 2018-11-14

Rev: rev 4

KiCad E.D.A. kicad 5.0.1-33cea8e68ubuntu16.04.1

Id: 8/12



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Sheet: /Row_H/

File: Row_H.sch

Title: ClockIOT

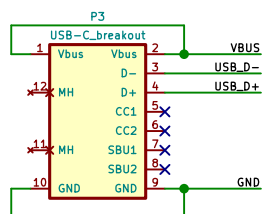
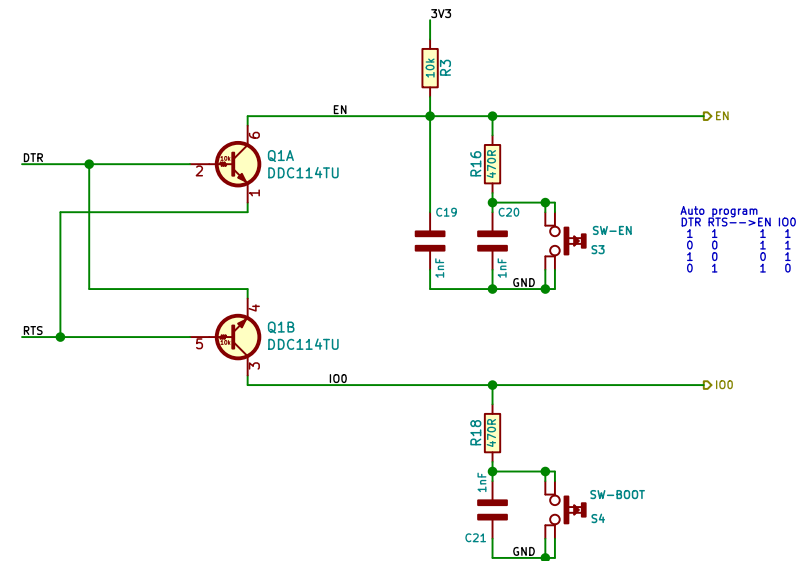
Size: A4

Date: 2018-11-14

Rev: rev 4

KiCad E.D.A. kicad 5.0.1-33cea8e68ubuntu16.04.1

Id: 9/12



Title: ClockIoT

open source
hardware

Size: A4	Date: 2018-11-14	Rev: rev 4
KiCad E.D.A. kicad 5.0.1-33cea8e68ubuntu16.04.1		Id: 12/12