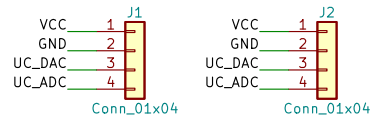
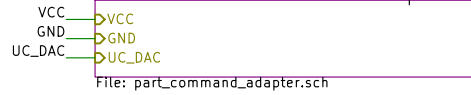


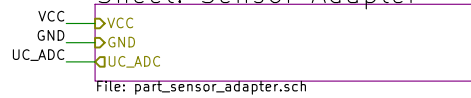
Connectors to Controller



Sheet: Command Adapter



Sheet: Sensor Adapter



This project is originally made by David SPORN. It is marked with CC0 1.0 Universal. To view a copy of this license, visit <http://creativecommons.org/publicdomain/zero/1.0>

The original source project of this document may be found at <https://github.com/sporniket/sel-current-sink>



SEL — Sporniket's Electronic Load

Sheet: /

File: bridge-uc-to-modules.sch

Title: Bridge controller to module

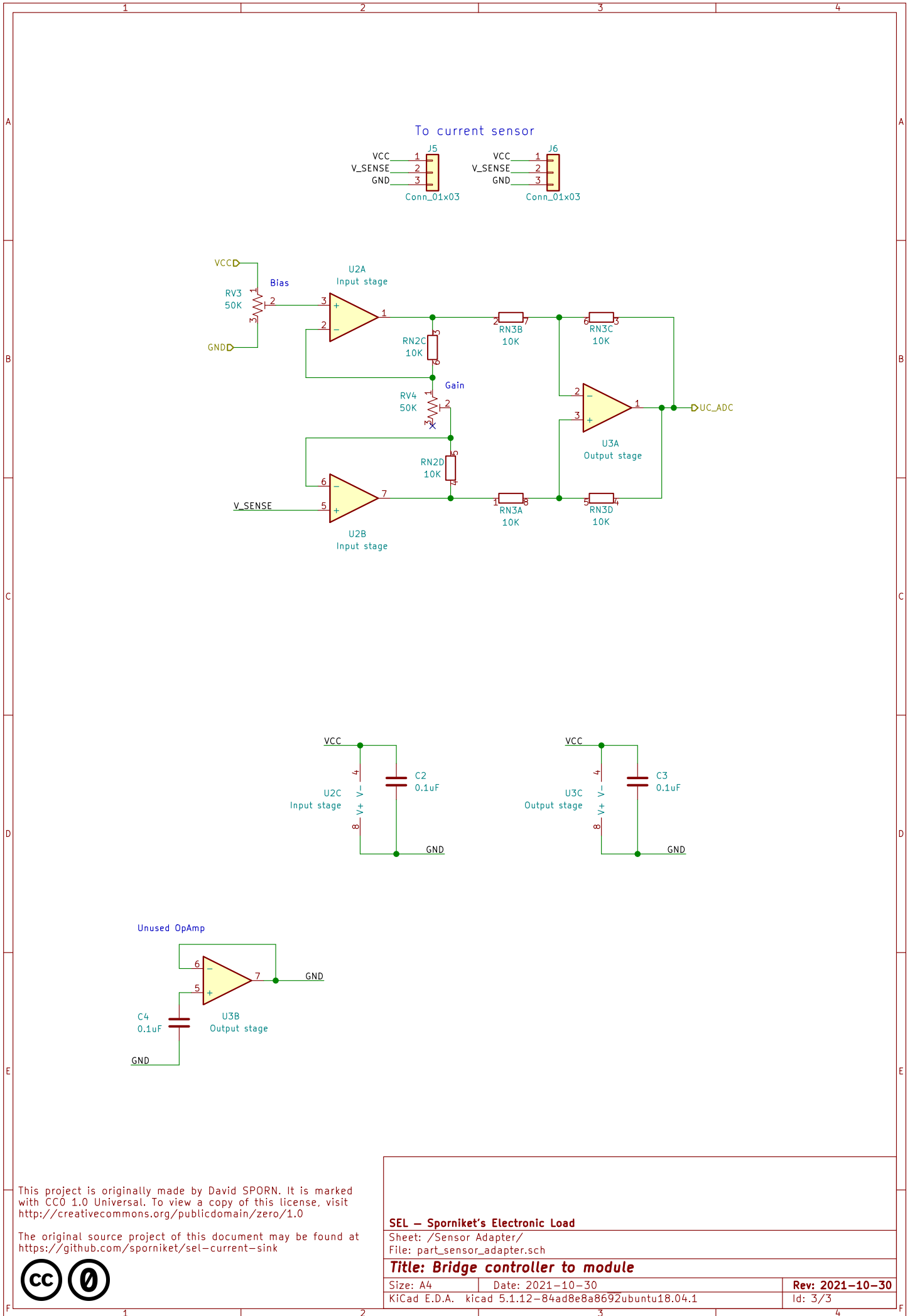
Size: A4

Date: 2021-10-30

Rev: 2021-10-30

KiCad E.D.A. kicad 5.1.12-84ad8e8a8692ubuntu18.04.1

Id: 1/3



This project is originally made by David SPORN. It is marked with CC0 1.0 Universal. To view a copy of this license, visit <http://creativecommons.org/publicdomain/zero/1.0>

The original source project of this document may be found at <https://github.com/sporniket/sel-current-sink>



SEL — Sporniket's Electronic Load		
Sheet: /Sensor Adapter/ File: part_sensor_adapter.sch		
Title: Bridge controller to module		
Size: A4	Date: 2021-10-30	Rev: 2021-10-30
KiCad E.D.A.	kiCad 5.1.12-84ad8e8a8692ubuntu18.04.1	Id: 3/3