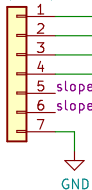


J1
slope_1_port



Sheet: slope_generator_1

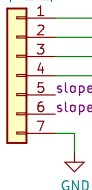
▷ expo_CV_in
▷ CV_in
▷ gate_in
▷ trig_in

slope_out
end_out

slope_1_out
slope_1_end_out

File: slope_generator_1.sch

J2
slope_2_port



Sheet: slope_generator_2

▷ expo_CV_in
▷ CV_in
▷ gate_in
▷ trig_in

slope_out
end_out

slope_2_out
slope_2_end_out

File: slope_generator_2.sch

Sheet: power_supply

File: power_supply.sch

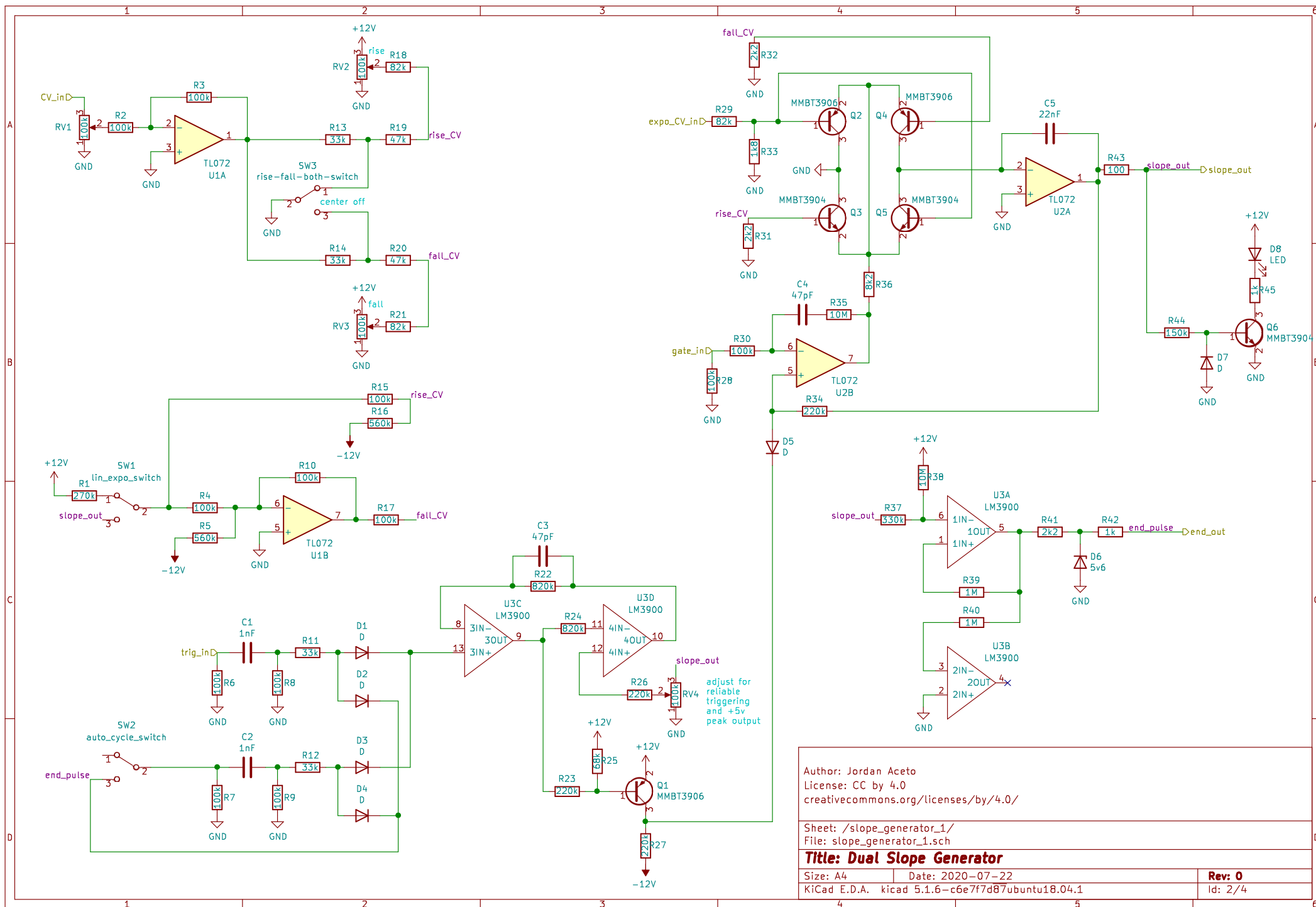
Author: Jordan Aceto
License: CC by 4.0
creativecommons.org/licenses/by/4.0/

Sheet: /
File: slope_generators.sch

Title: Dual Slope Generator

Size: A4 Date: 2020-07-22
KiCad E.D.A. kicad 5.1.6-c6e7f7d87ubuntu18.04.1

Rev: 0
Id: 1/4



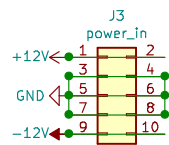
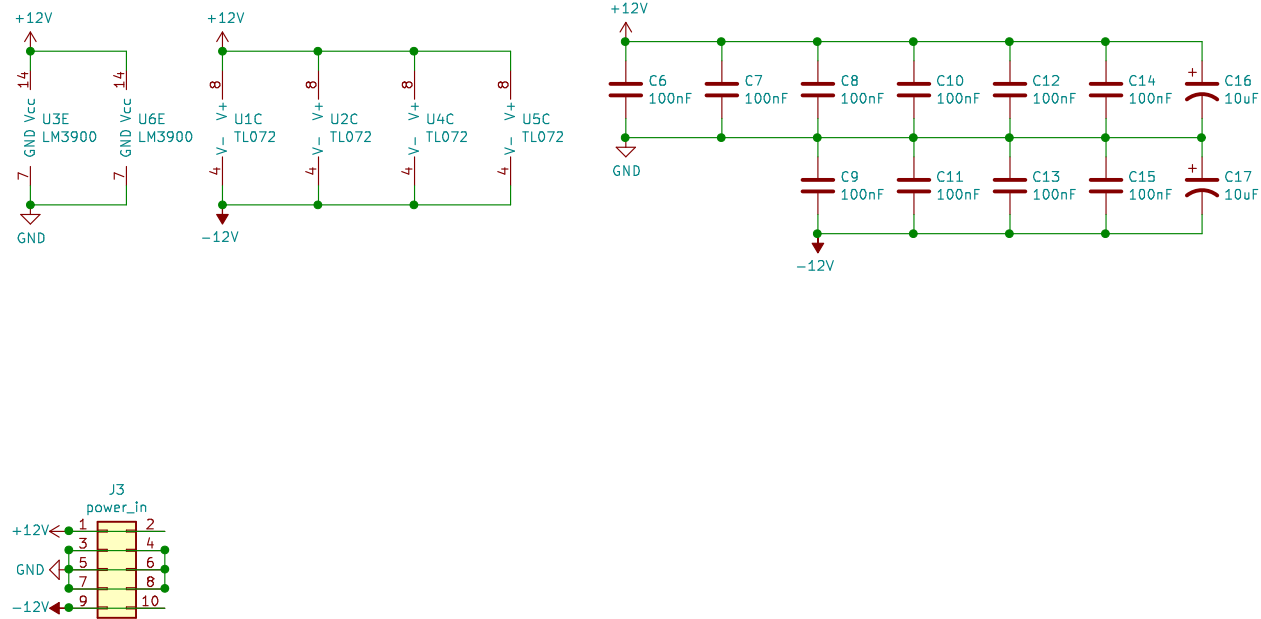
Author: Jordan Aceto
 License: CC by 4.0
creativecommons.org/licenses/by/4.0/

Sheet: /slope_generator_1/
 File: slope_generator_1.sch

Title: Dual Slope Generator

Size: A4 Date: 2020-07-22
 KiCad E.D.A. kicad 5.1.6-c6e7f7d87ubuntu18.04.1

Rev: 0
 Id: 2/4



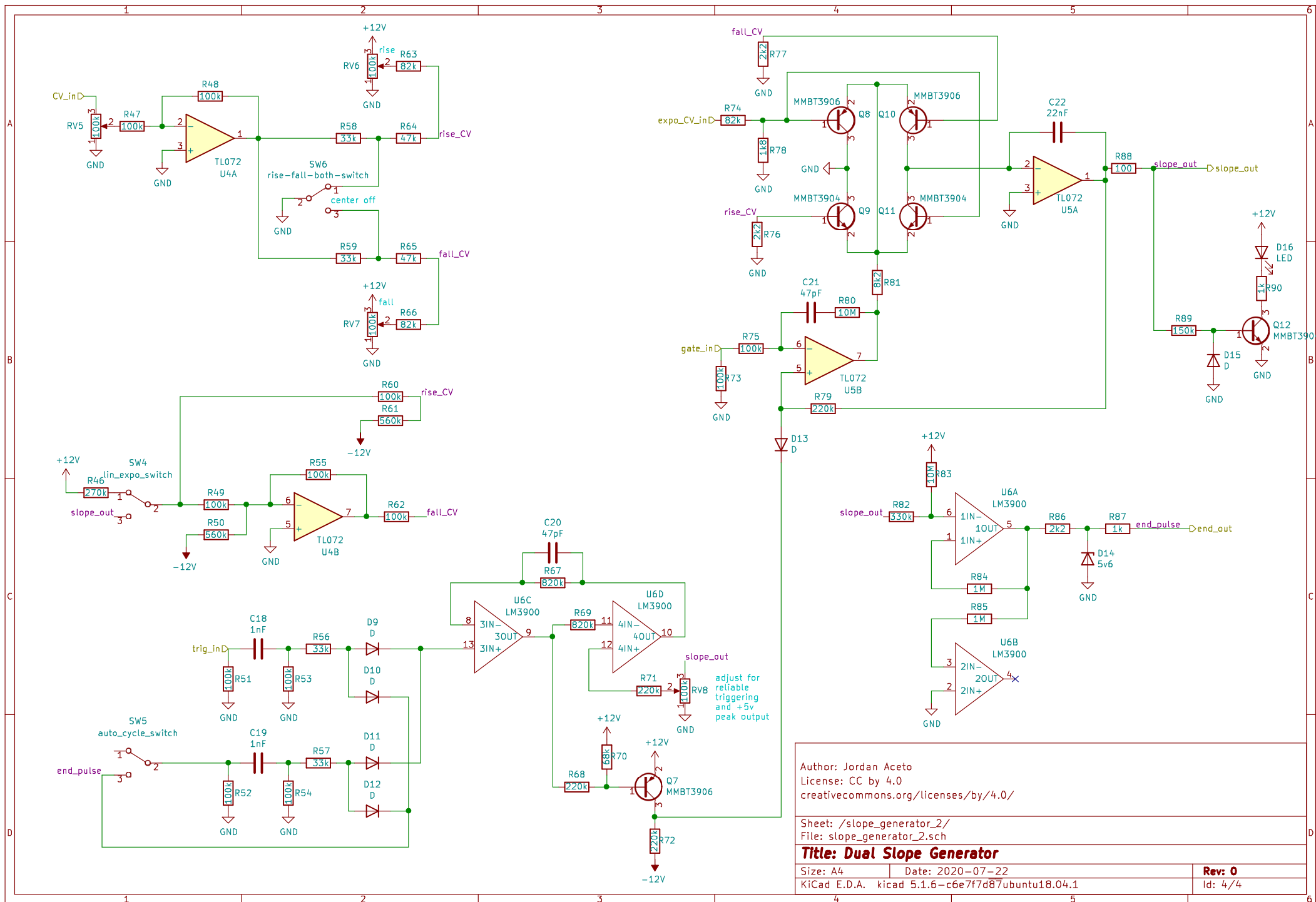
Author: Jordan Aceto
 License: CC by 4.0
creativecommons.org/licenses/by/4.0/

Sheet: /power_supply/
 File: power_supply.sch

Title: Dual Slope Generator

Size: A4
 Date: 2020-07-22
 KiCad E.D.A. kicad 5.1.6-c6e7f7d87ubuntu18.04.1

Rev: 0
 Id: 3/4



Author: Jordan Aceto
License: CC by 4.0
creativecommons.org/licenses/by/4.0/

Sheet: /slope_generator_2/
File: slope_generator_2.sch

Title: Dual Slope Generator

Size: A4 Date: 2020-07-22
KiCad E.D.A. kicad 5.1.6-c6e7f7d87ubuntu18.04.1

Rev: 0
Id: 4/4