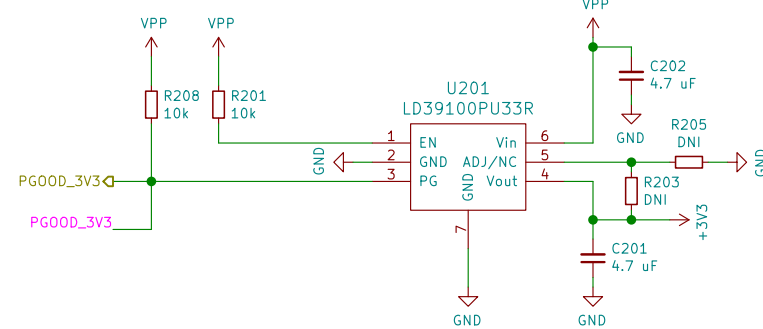
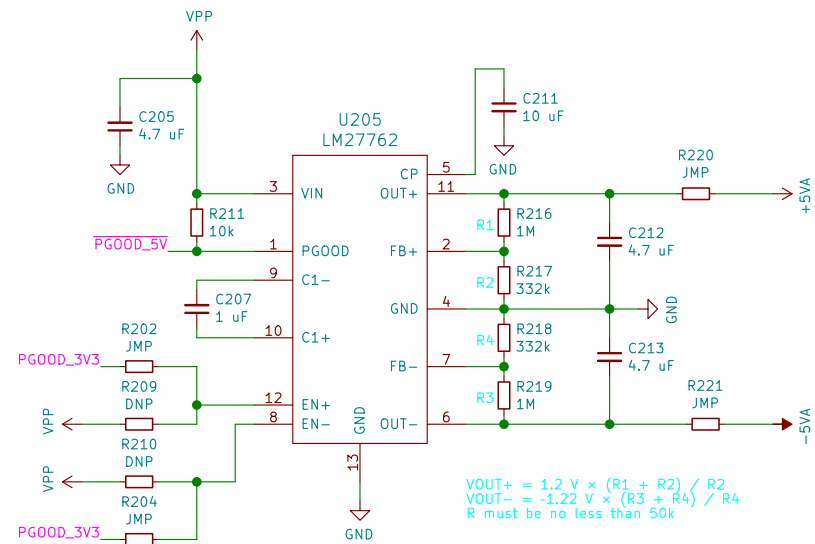


TODO: CHECK POWER DISSIPATION OF THIS!

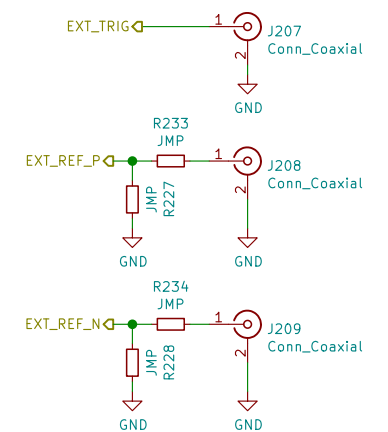
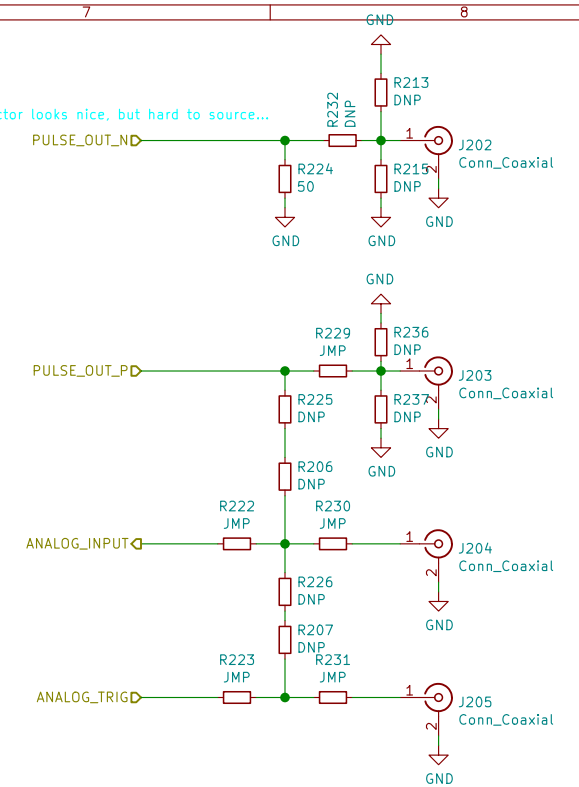
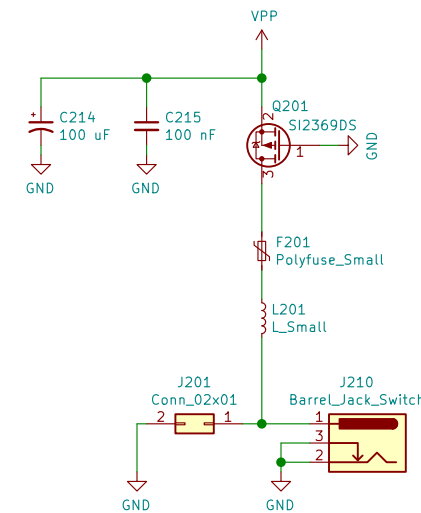
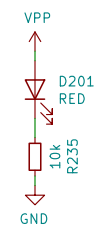


PGOOD NEEDS EXTERNAL PULLUP, PULLED LOW IF BELOW 0.8 * NOMINAL VOUT

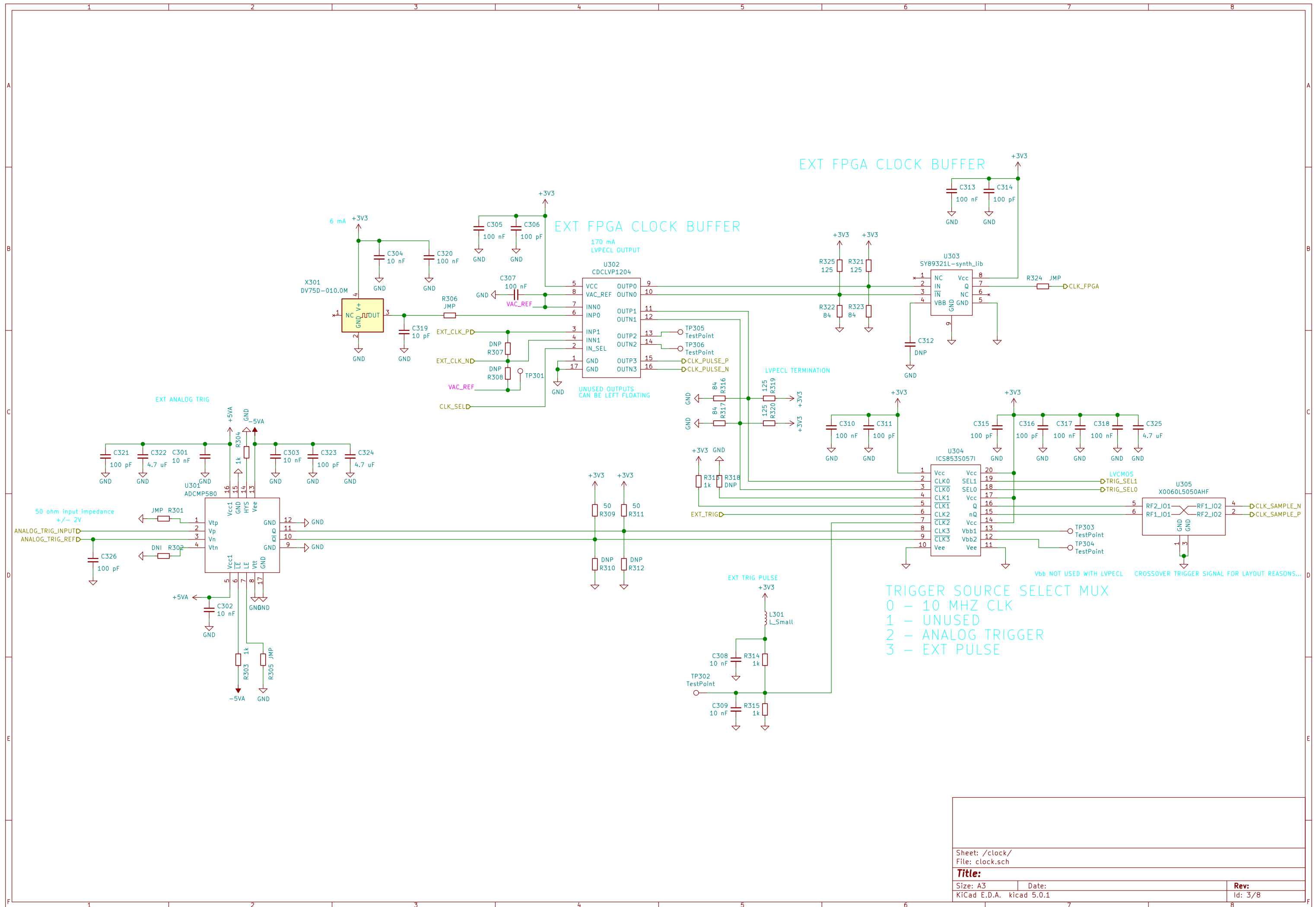


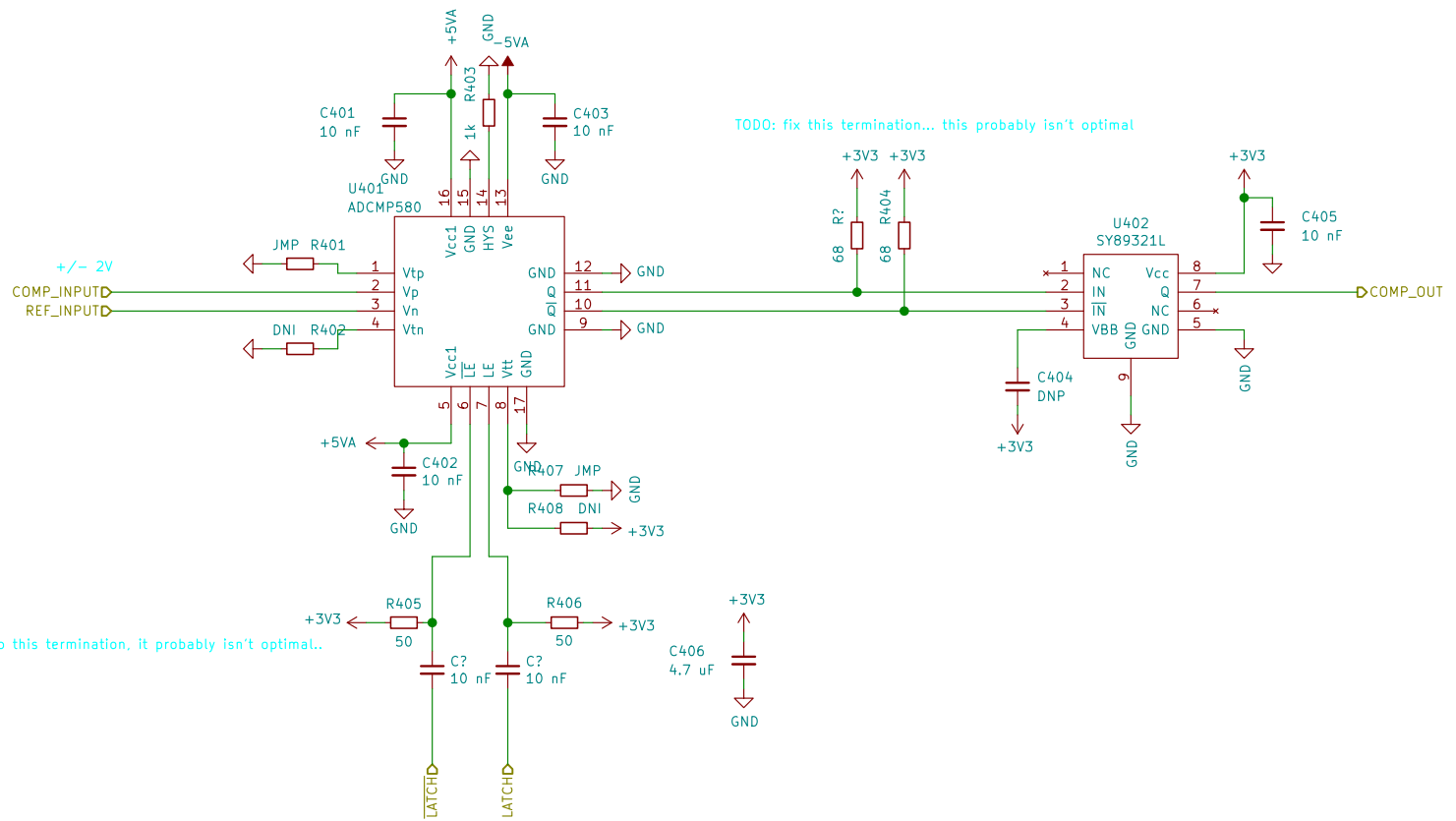
$V_{OUT+} = 1.2 \text{ V} \times (R_1 + R_2) / R_2$
 $V_{OUT-} = -1.22 \text{ V} \times (R_3 + R_4) / R_4$
 R must be no less than 50k

-  H201
MountingHole
-  H202
MountingHole
-  H203
MountingHole
-  H204
MountingHole



Sheet: /conn_power/ File: conn_power.sch		
Title:		
Size: A3	Date:	Rev:
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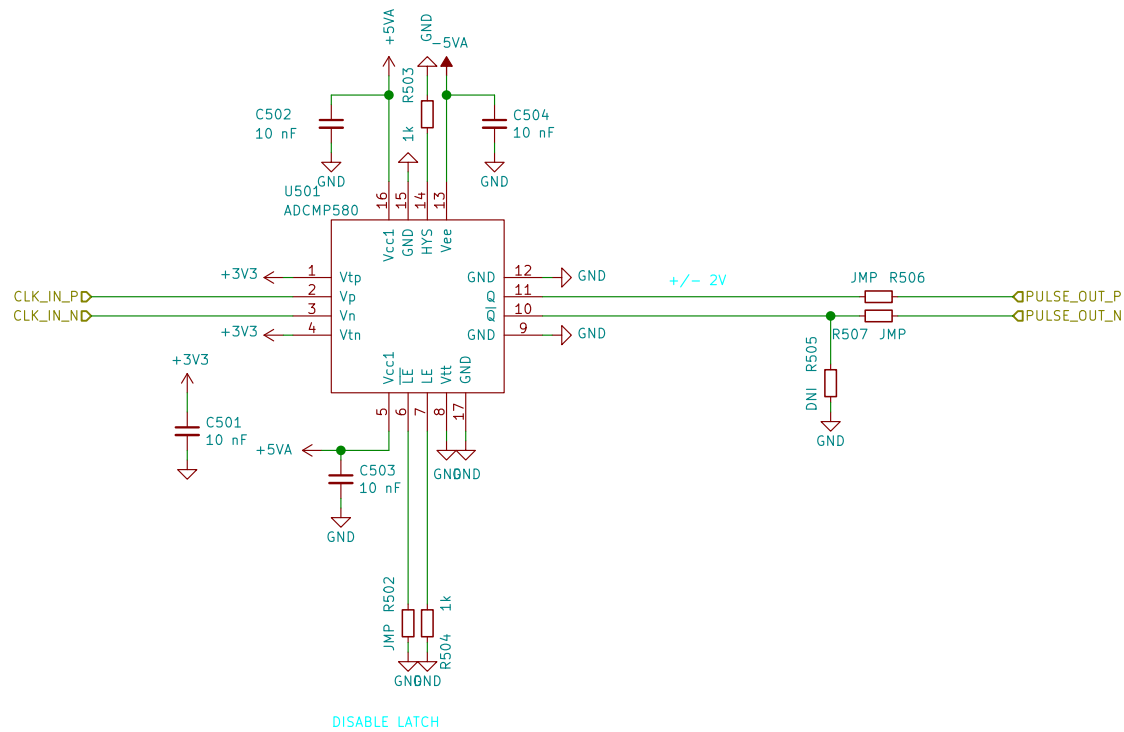
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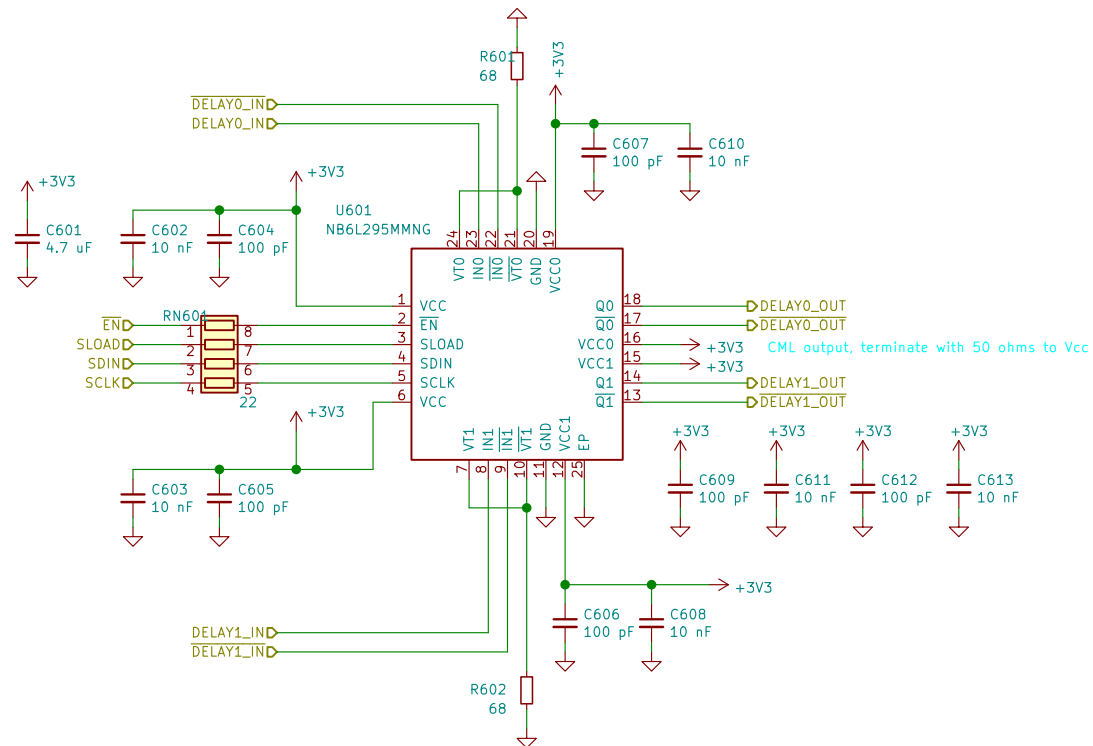
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Date:

Rev:
Id: 4/8



Sheet: /output_driver/		
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Size: A4	Date:	Rev:
KiCad E.D.A. kicad 5.0.1		Id: 5/8



Sheet: /delay_pulse/
File: delay.sch

Title:

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Date:

KiCad E.D.A. kicad 5.0.1

Rev:

Id: 6/8

