

1x

8x

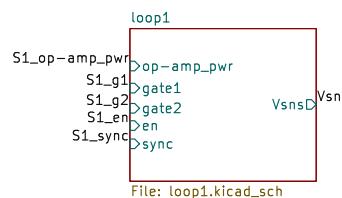
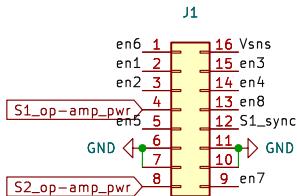
Voltage loop

12V → 5V 4A

Current loop

5V → 0.7A

Board Input



STAGE1_OUTPUT → NT1 → S2_op-amp_pwr

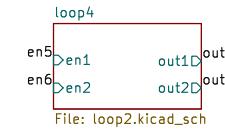
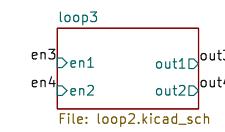
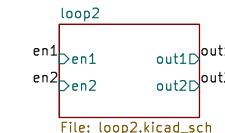
Standoff



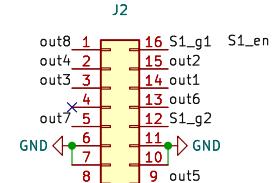
Stencil fixture



Spacer mount



Board Output



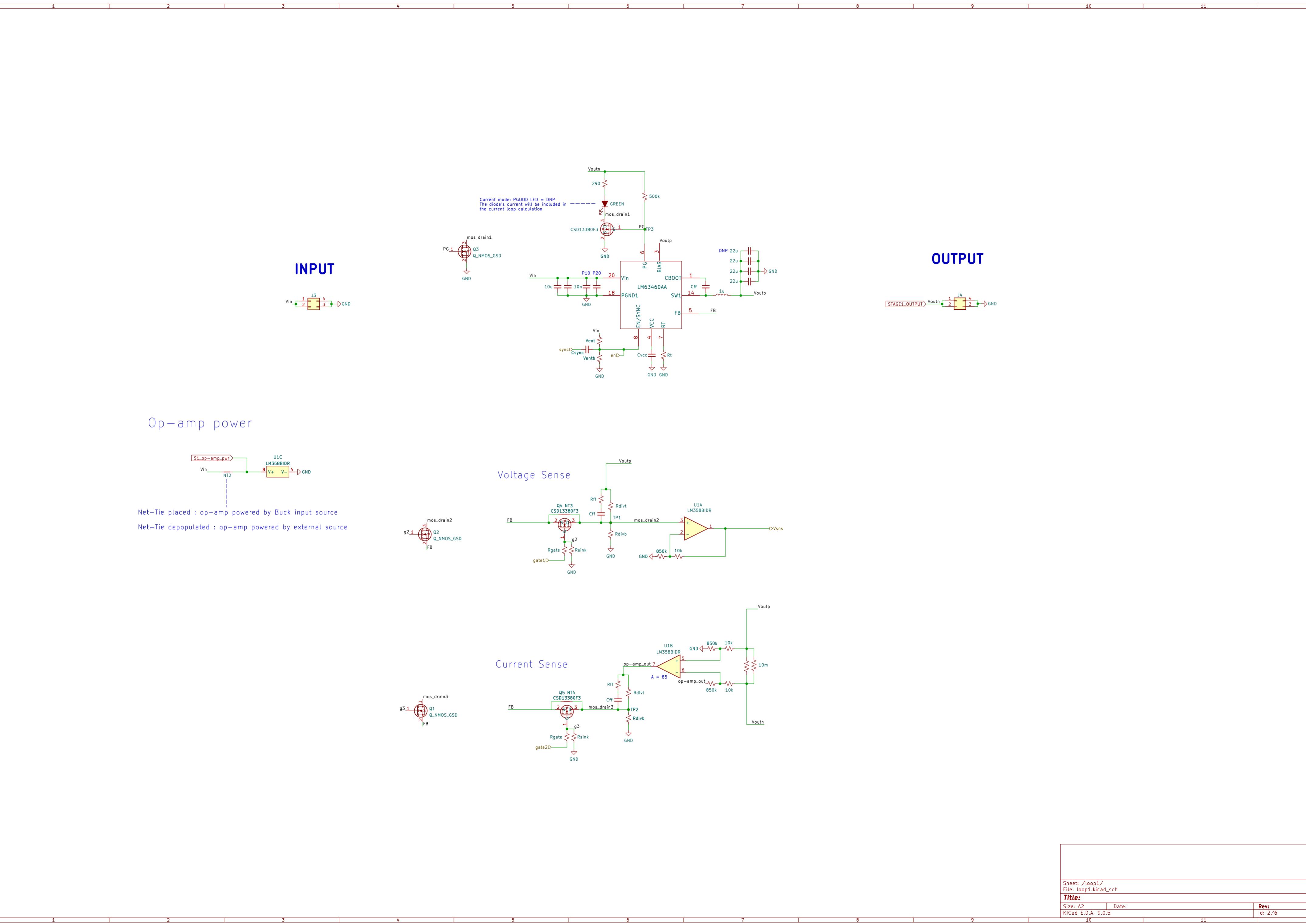
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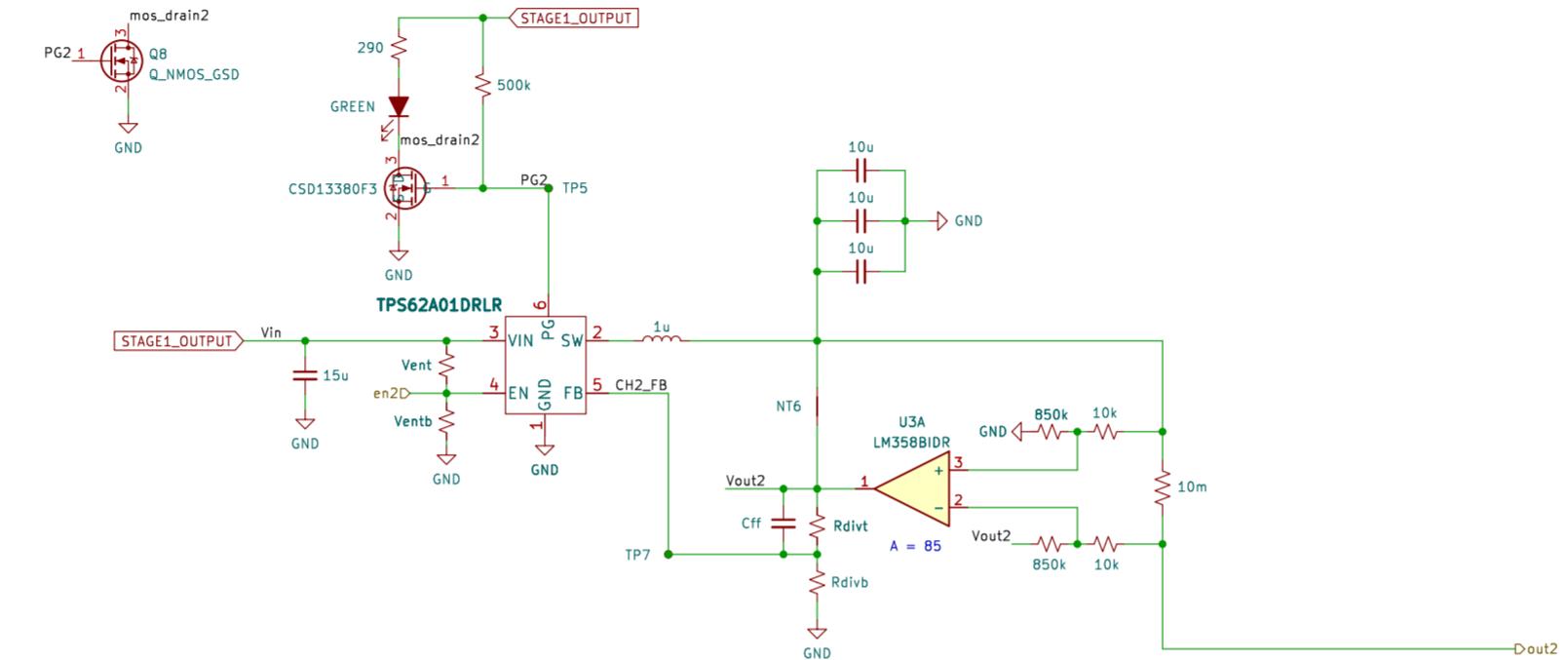
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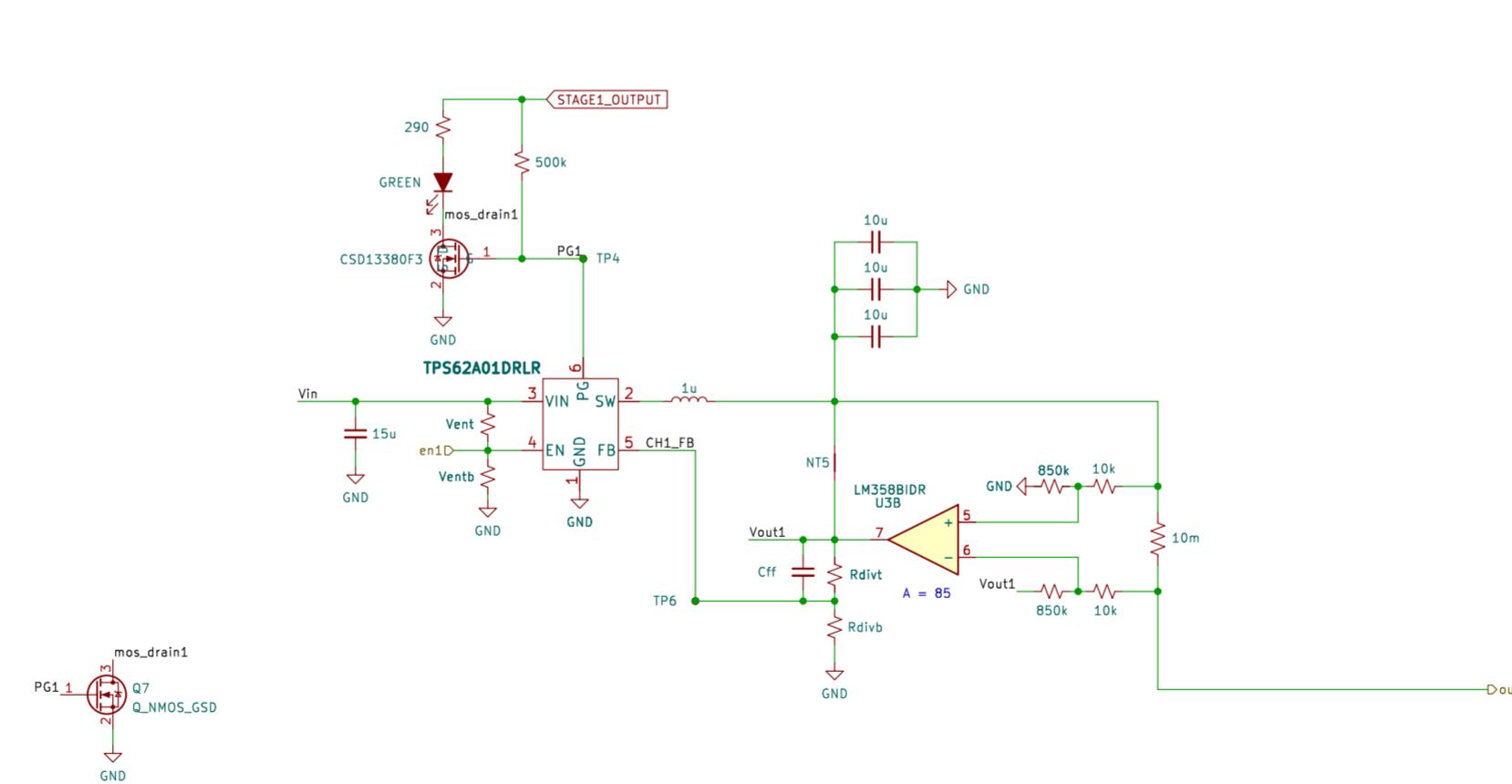
KiCad E.D.A. 9.0.5

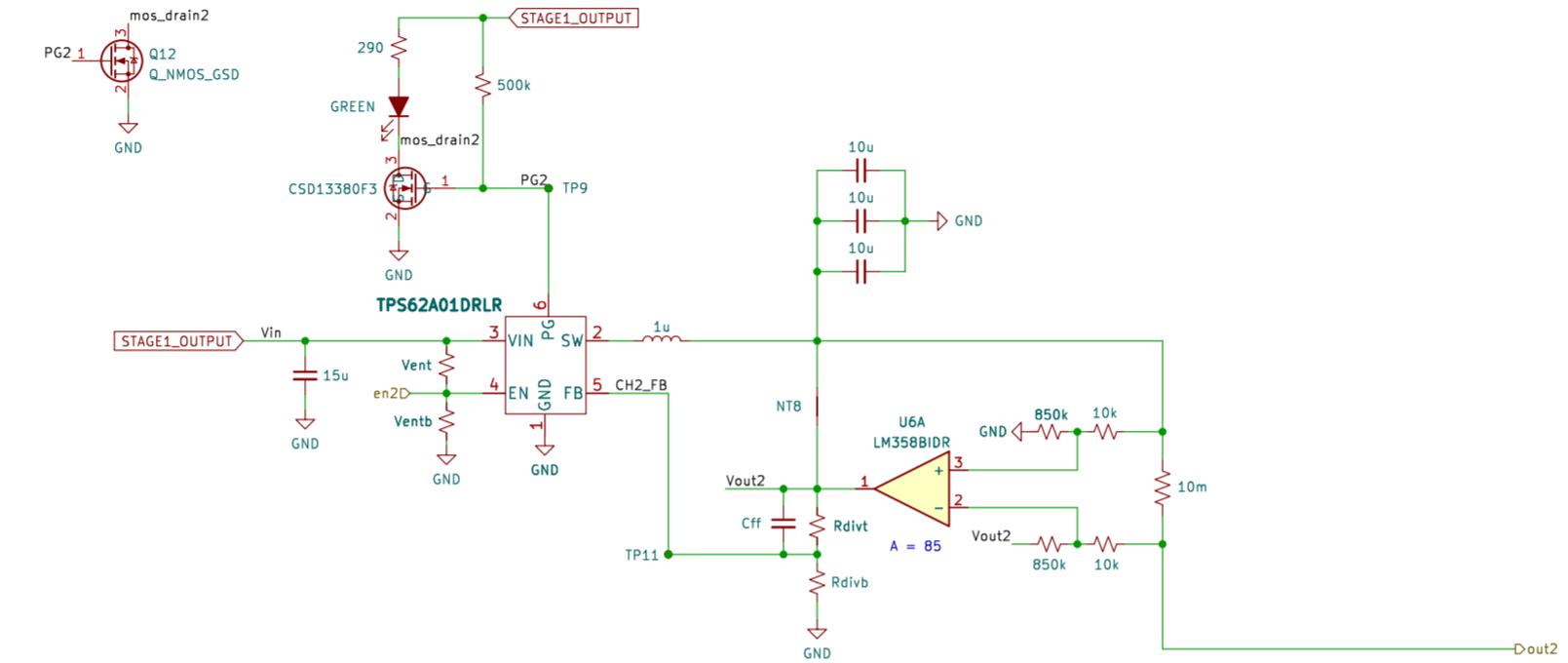
Rev:
Id: 1/6



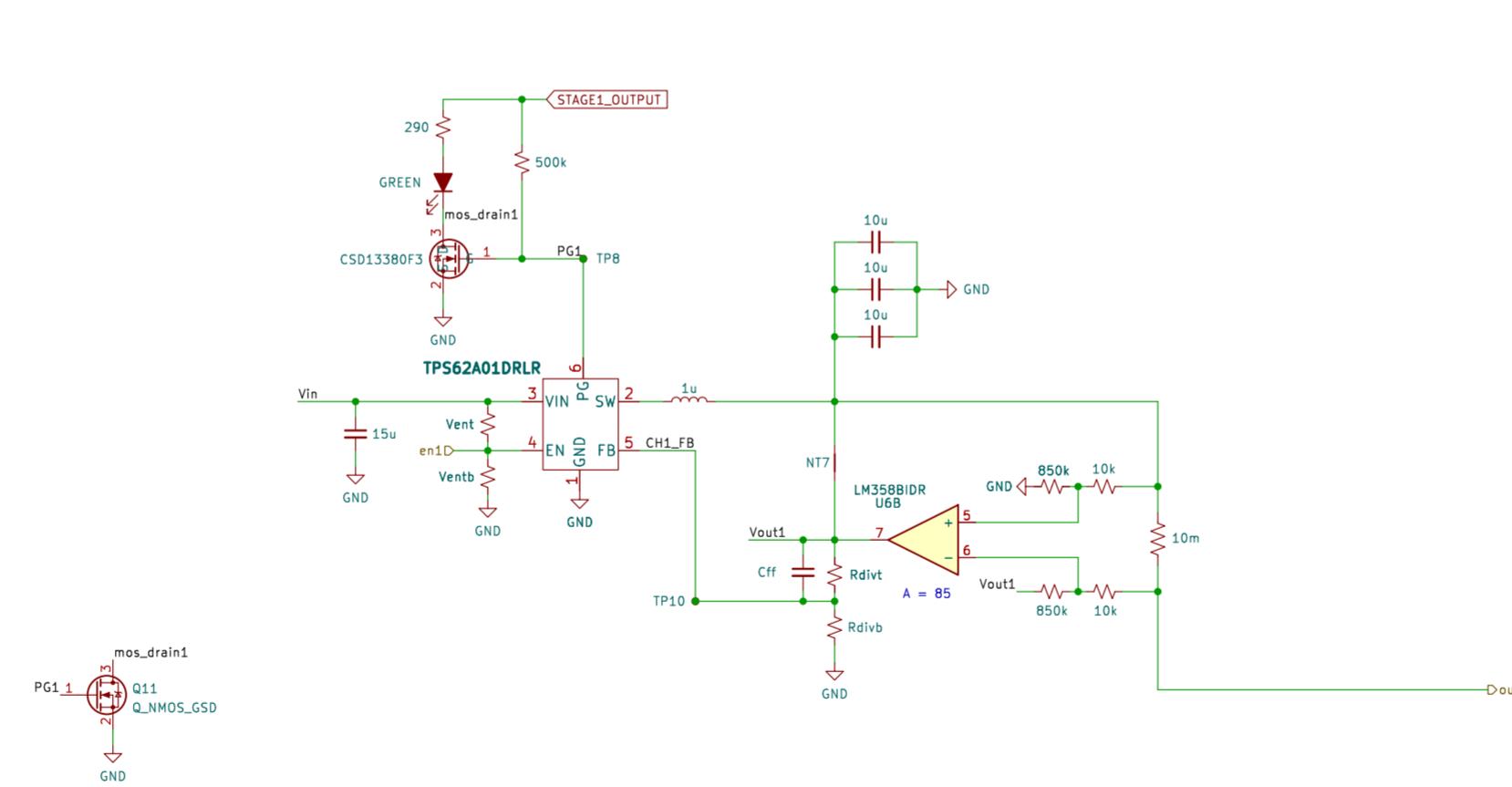


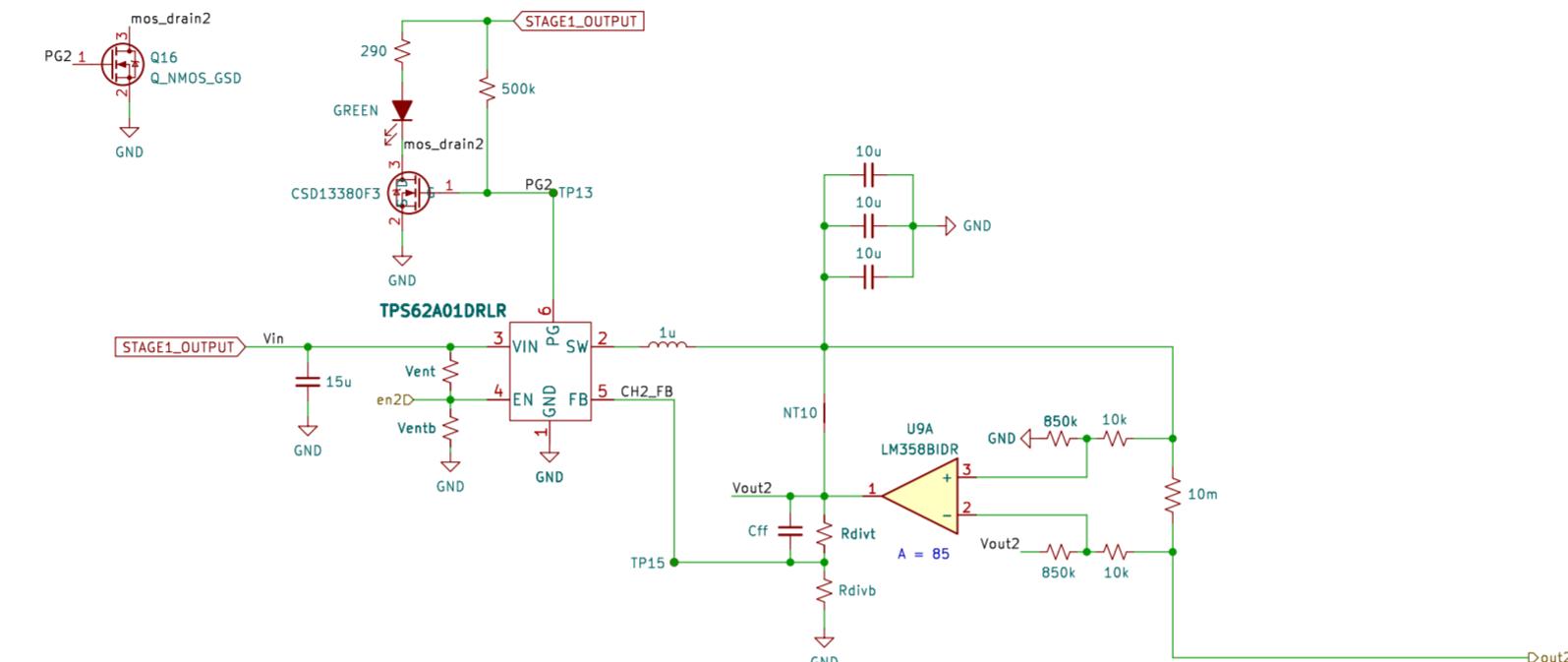
Op-amp power





Op-amp power





Op-amp power

