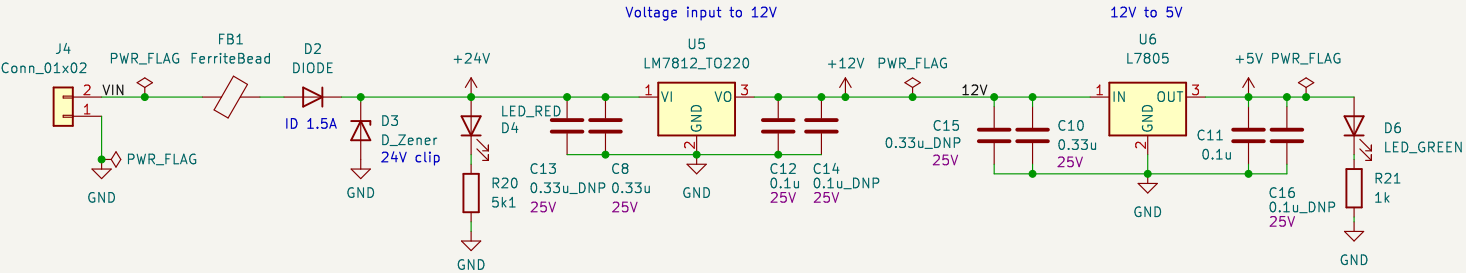
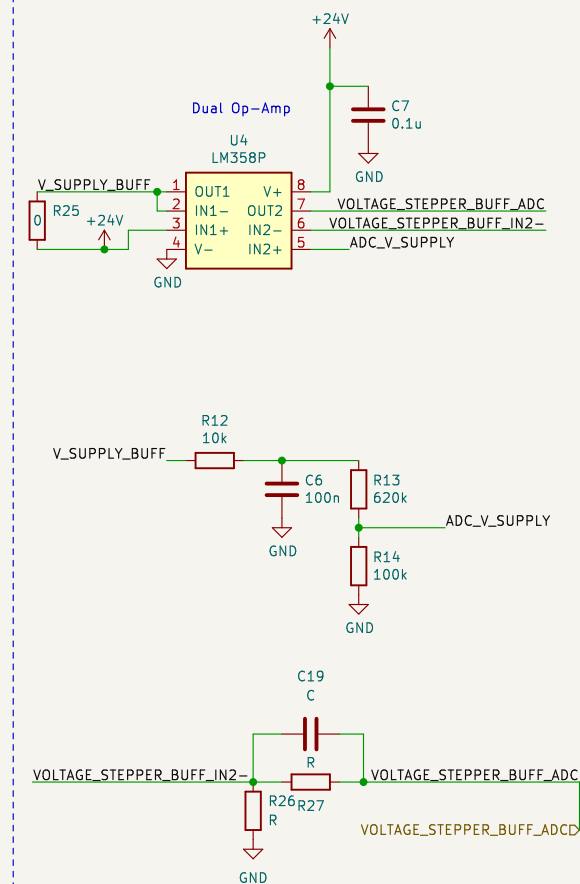
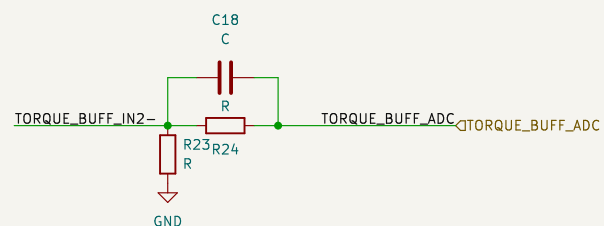
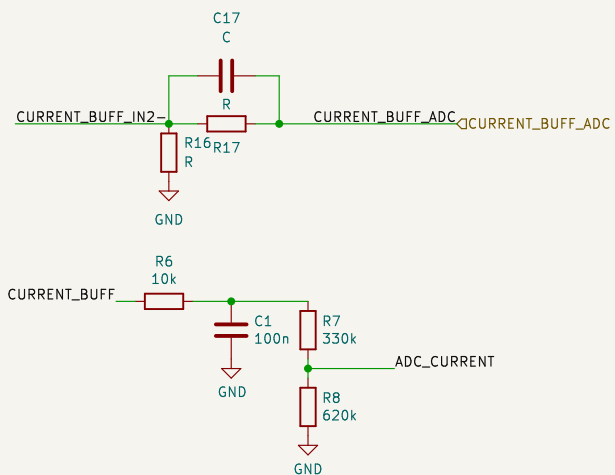


POWER MANAGEMENT



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Sheet: /Sensing/
File: sensing.kicad_sch

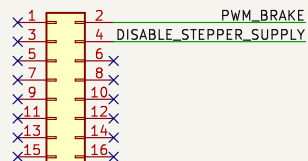
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Size: A4	Date:
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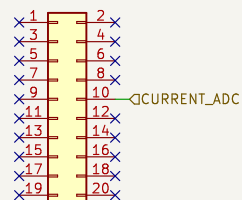
Rev:	
Id:	3/4

ZIO CONNECTORS

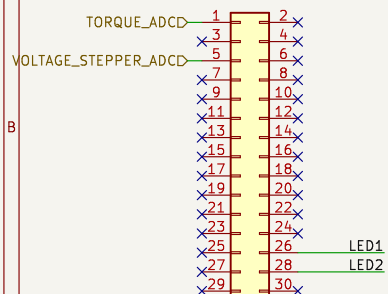
CN8
Conn_02x08_Odd_Even



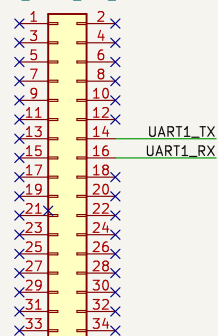
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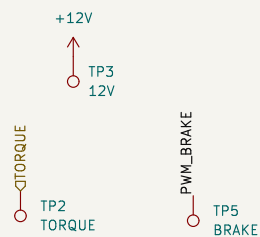
CN9
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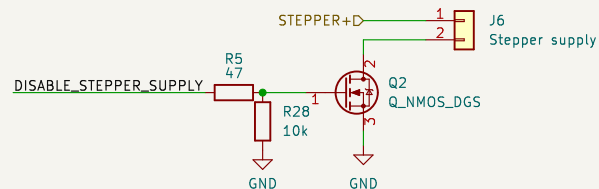
CN10
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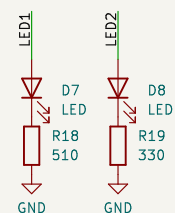
TESTPOINTS



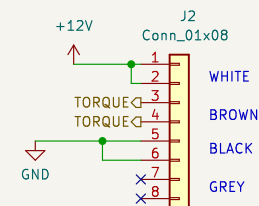
UART & STEPPER CONNECTORS



LED

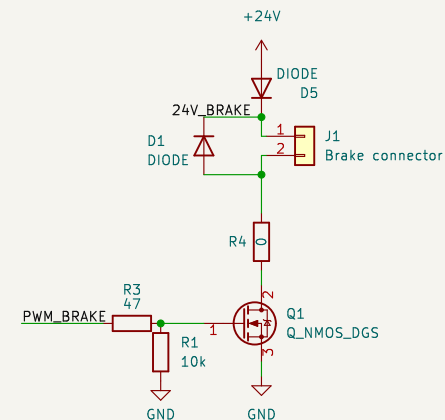


TORQUE SENSOR CONNECTOR



The output Vref is a constant 2.5V output and represents the virtual zero point for direct +/- torque measurement.

PWM BRAKE CONTROLLER



Sheet: /Connectors/
File: connectors.kicad_sch

Title: STB

Size: A4
KiCad E.D.A. kicad (6.0.2-0)

Date:

Rev:
Id: 4/4