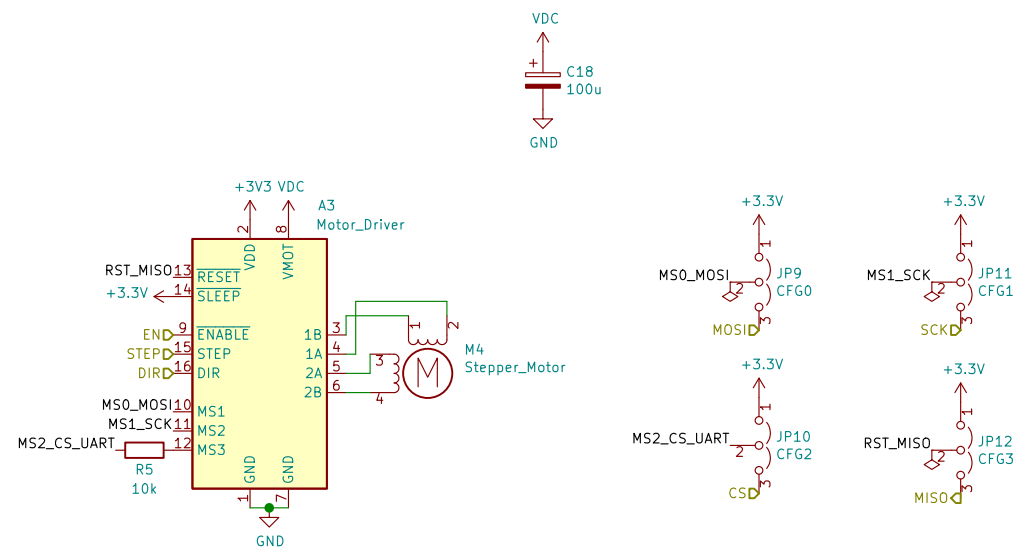


Sheet: /motor_control/Motor X/
File: motor.sch

Title: Motor

Size: A4	Date: 2021-02-19	Rev: 003
KiCad E.D.A. eeschema 5.1.9+dfsg1-1bpo10+1		Id: 3/16

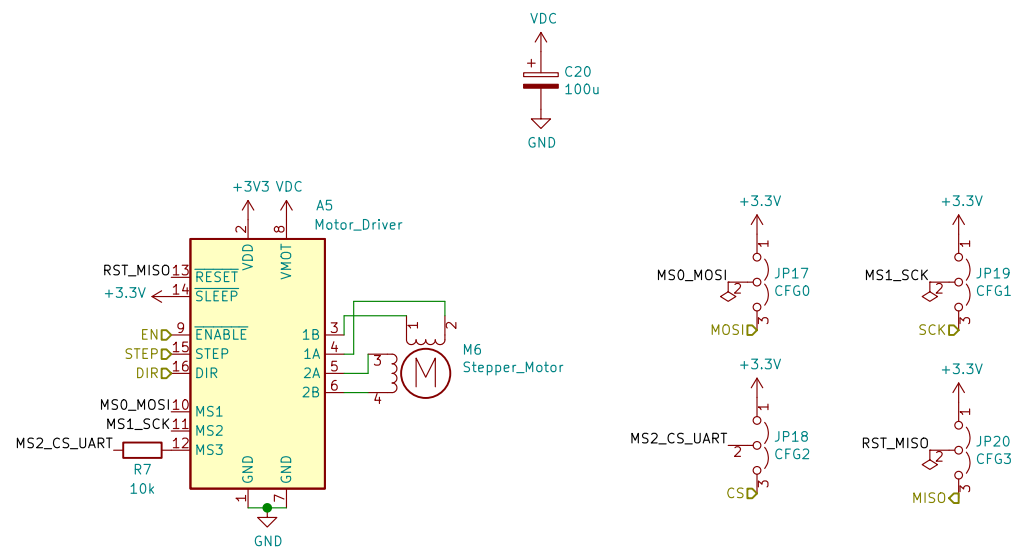


Sheet: /motor_control/Motor Z/
File: motor.sch

Title: Motor

Size: A4	Date: 2021-02-19	Rev: 003
KiCad E.D.A. eeschema 5.1.9+dfsg1-1bpo10+1		Id: 4/16

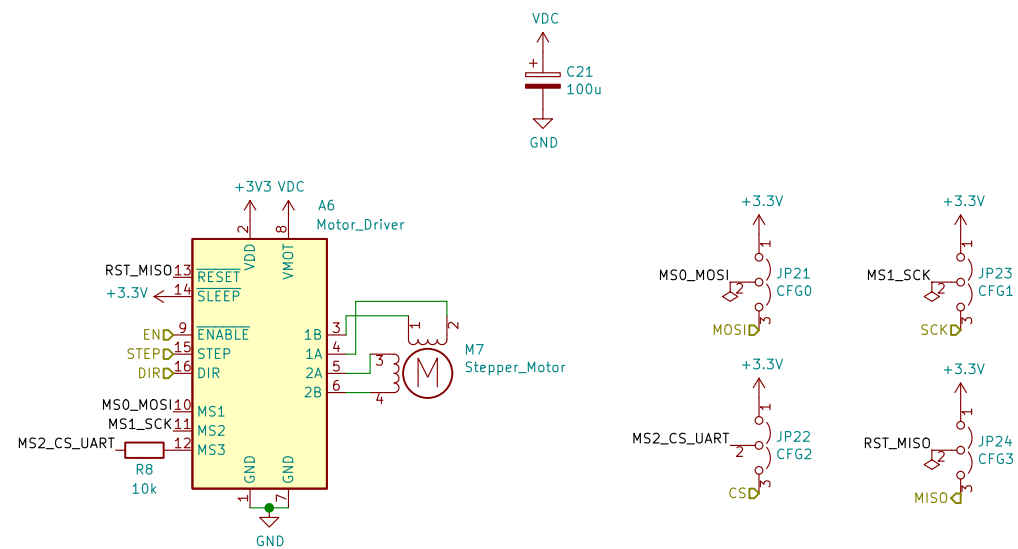
Rev: 003
Id: 5/16



Sheet: /motor_control/Motor Head 2/
File: motor.sch

Title: Motor

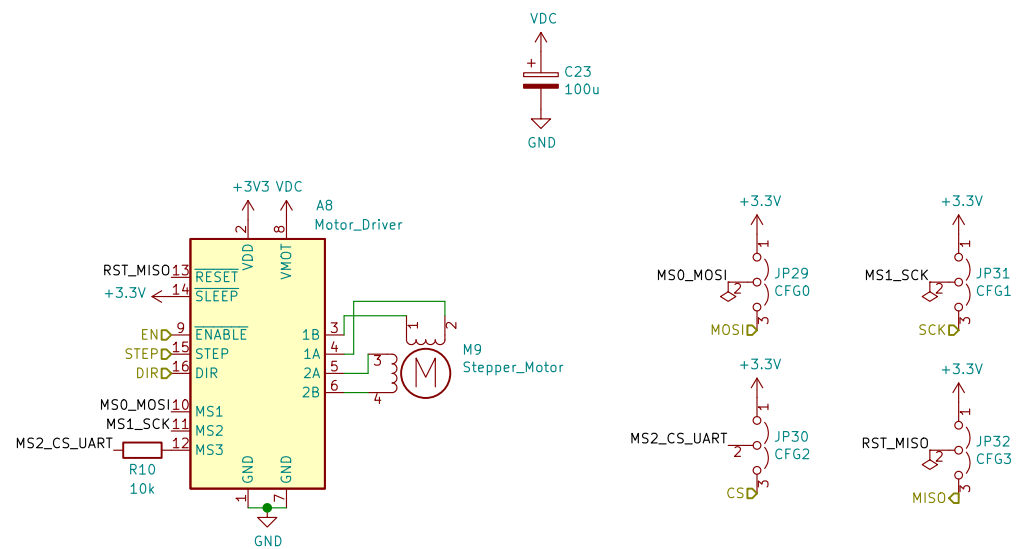
Size: A4	Date: 2021-02-19	Rev: 003
KiCad E.D.A. eeschema 5.1.9+dfsg1-1bpo10+1		Id: 6/16



Sheet: /motor_control/Motor Conveyor/
File: motor.sch

Title: Motor

Size: A4	Date: 2021-02-19	Rev: 003
KiCad E.D.A. eeschema 5.1.9+dfsg1-1bpo10+1		Id: 7/16



Sheet: /motor_control/Motor Paste/
File: motor.sch

Title: Motor

Size: A4	Date: 2021-02-19	Rev: 003
KiCad E.D.A. eeschema 5.1.9+dfsg1-1bpo10+1		Id: 8/16

Limit Switches

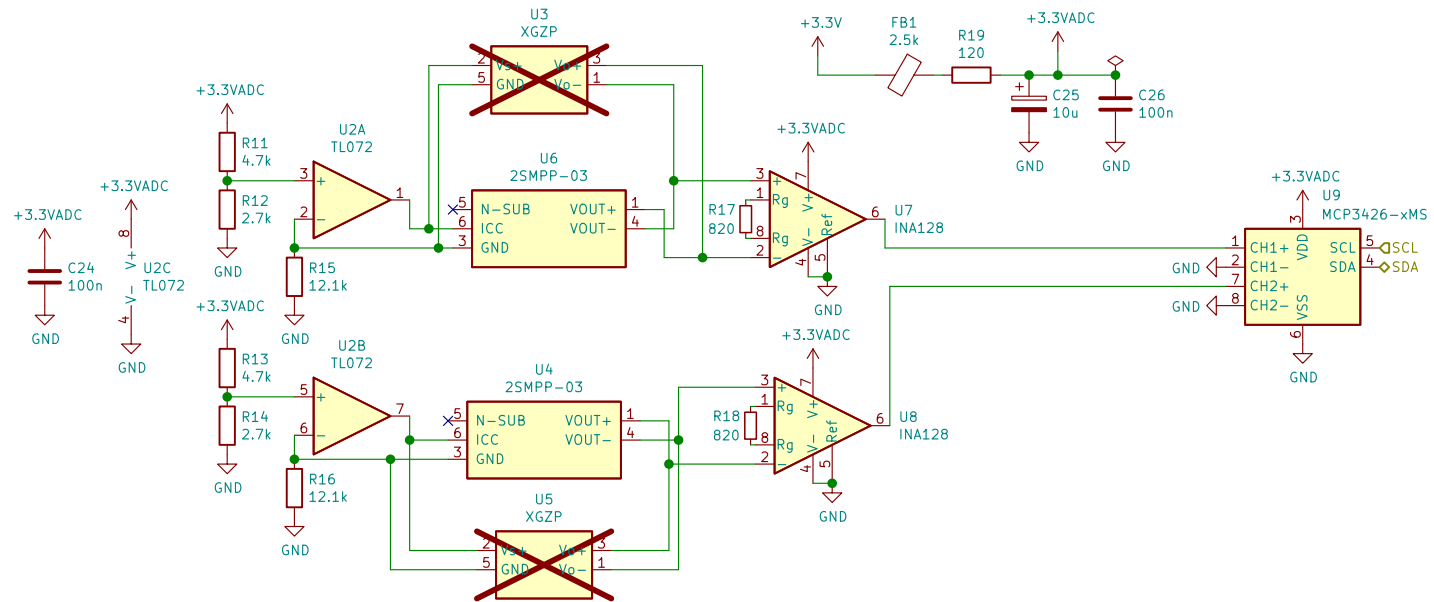
GND 3 J4
+3.3V 2 X_LIMIT
X_LIMIT 1

GND 3 J5
+3.3V 2 Y_LIMIT
Y_LIMIT 1

GND 3 J6
+3.3V 2 Z_LIMIT
Z_LIMIT 1

GND 3 J8
+3.3V 2 C_LIMIT
C_LIMIT 1

GND 3 J10
+3.3V 2 P_LIMIT
P_LIMIT 1



Sheet: /misc_input/
File: misc_input.sch

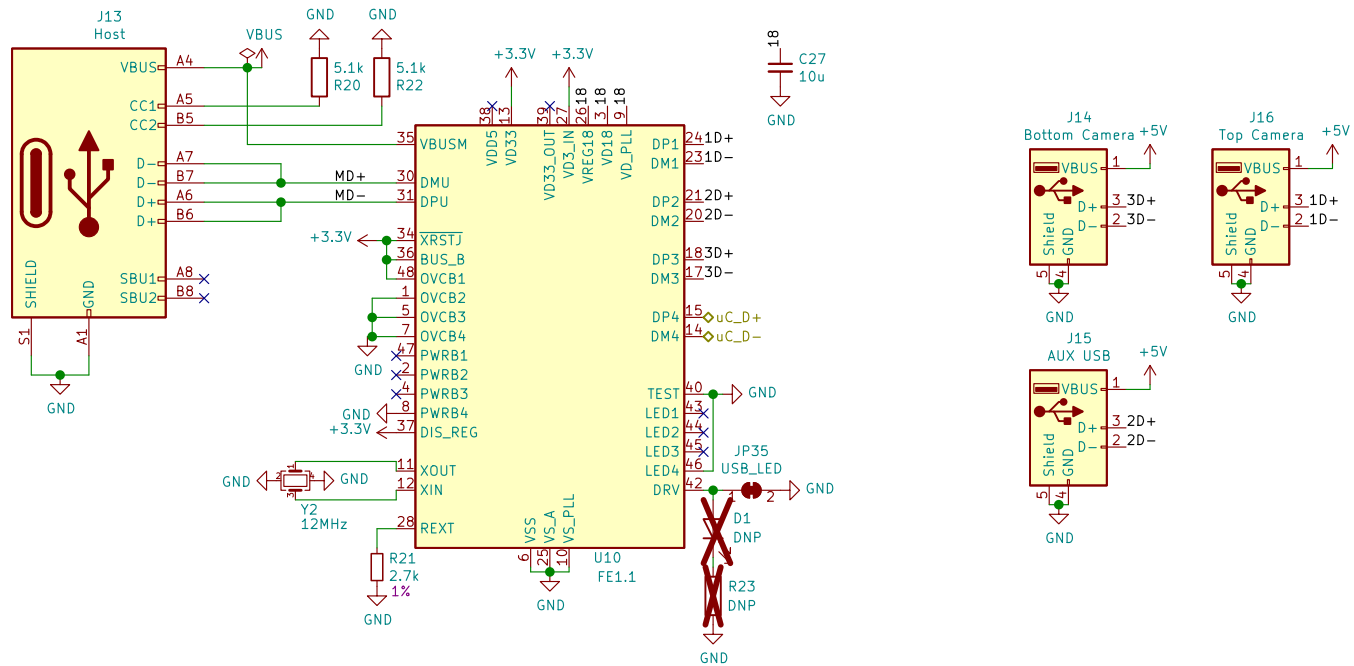
Title: Index Mobo

Size: A4 Date: 2021-02-19

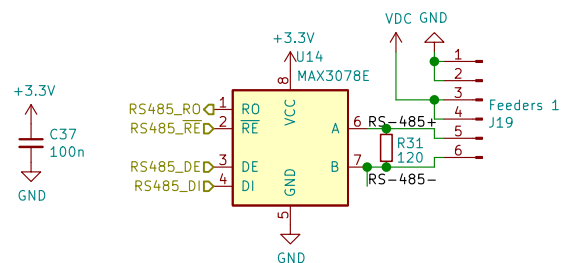
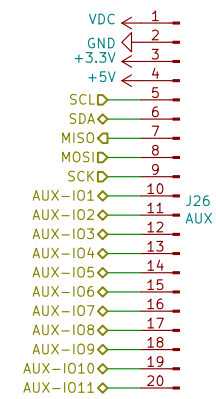
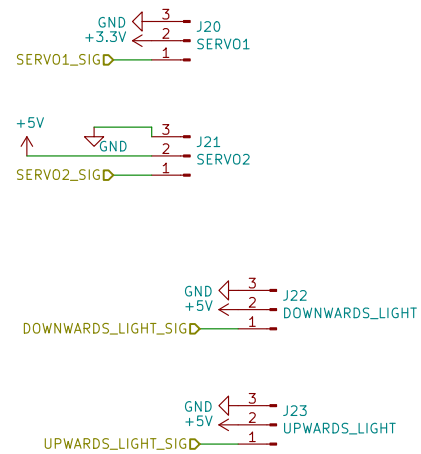
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Rev: 003

Id: 9/16



Sheet: /usb/		
File: usb.sch		
Title: Index Mobo		
Size: A4	Date: 2021-02-19	Rev: 003
KiCad E.D.A. eeschema 5.1.9+dfsg1-1bpo10+1		Id: 10/16



Rev: 003
Id: 12/16

