

Idaho State University

Sheet: /

File: MotorInterface.kicad\_sch

Title: Motor Interface - Discrete Logic

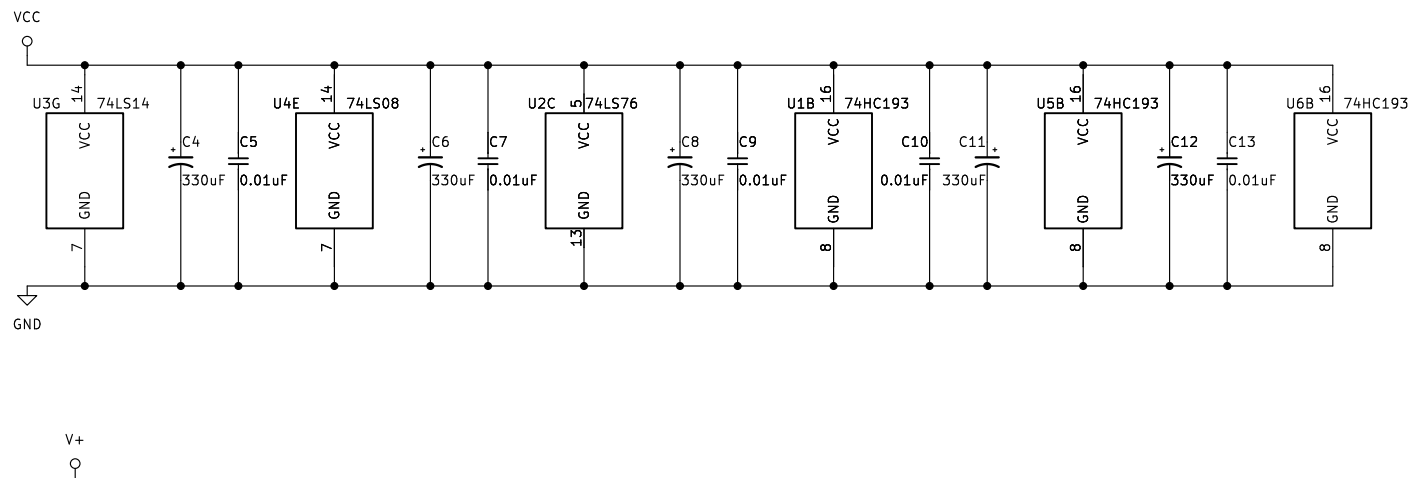
Size: USLetter

Date: 2024-05-22

Rev: 1

KiCad E.D.A. 8.0.2

Id: 1/3



Analog voltage will be 0v to the value. Expect 10V to 12V

Sheet: /Power/  
File: power.kicad\_sch

**Title: Motor Interface – Discrete Logic**

Size: USLetter Date: 2024-05-22  
KiCad E.D.A. 8.0.2

Rev: 1  
Id: 2/3

