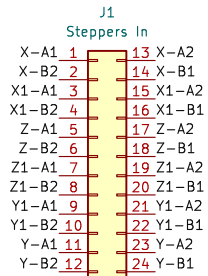


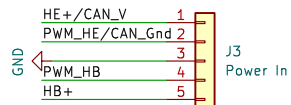
## Input

### Steppers



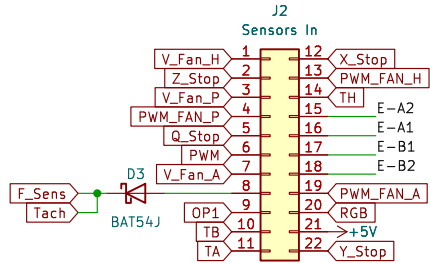
Molex 43045-2400

### Power



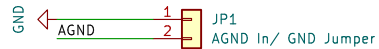
Molex 39-30-3055

### Sensors



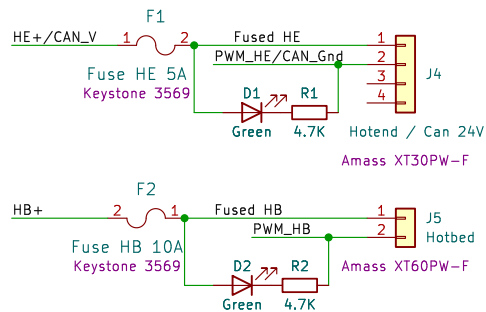
Molex 43045-2200

### Analog GND

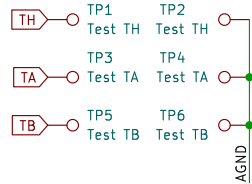


AGND In/ GND Jumper

## Hotend / Bed Heater



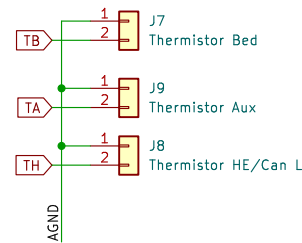
### Thermistor Test Points



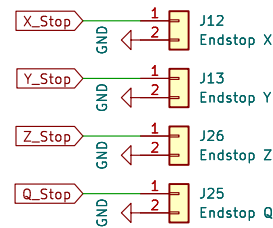
- FID1 Fiducial
- FID2 Fiducial
- FID3 Fiducial
- H1 Mounting Hole M3
- H2 Mounting Hole M3
- H3 Mounting Hole M3
- H4 Mounting Hole M3
- H5 Mounting Hole M3

## Ports

### Thermistors



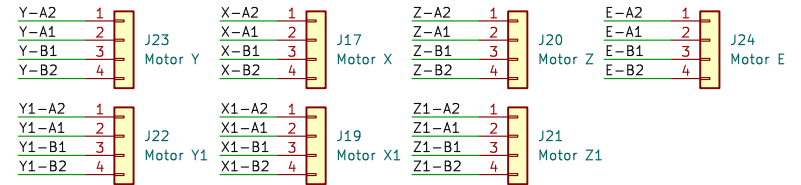
### Endstops



### Filament Sensor



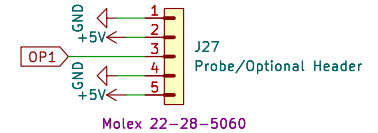
### Steppers



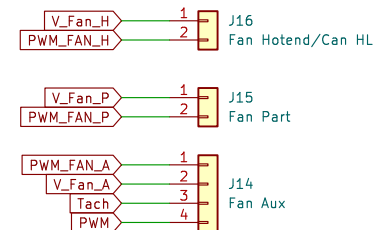
### RGB



### Optional Header / Probe



### Fans



## LH ENGINEERING

Sheet: /  
File: LHS Breakbeat.kicad\_sch

**Title: LH Stinger BREAKBEAT**

Size: A4  
KiCad E.D.A. kicad 7.0.6

Rev: Vol 1  
Id: 1/1