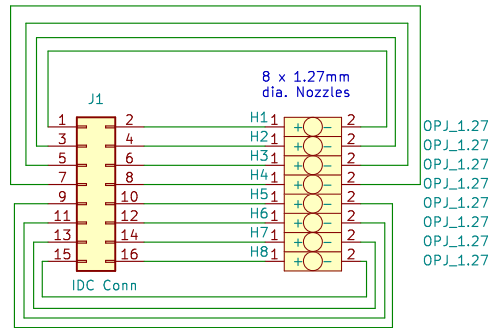


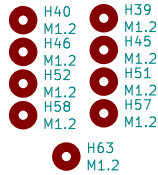
### Connector Plate Wiring



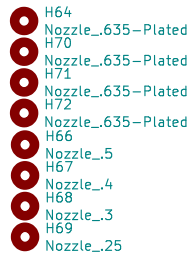
Note: Four PCB layers are imported into KiCAD via DFX files. These are used to generate their corresponding edge outlines. With a bit of tweaking here and there.

### Nozzle Drill Holes

#### M1.27 Drill holes



#### Nozzle Drill Holes

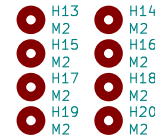


### Connector Plate Drill Holes

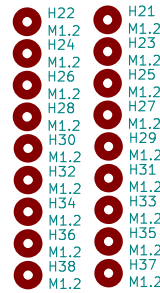
#### M2 Mounting Holes



#### M2 PCB Stack Bolt Holes

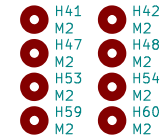


#### M1.27 Drill holes



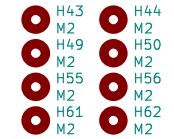
### Chamber Drill Holes

#### M2 PCB Stack Bolt Holes

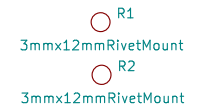


### Top Plate Drill Holes

#### M2 PCB Stack Bolt Holes



### Optional Fuel Mount



4 layer stack of PCBs. Dimensions imported via DFX from CAD drawing

**PRL**

Sheet: /

File: Nozzle.sch

**Title: Open PyroJet Printhead**

Size: A4 Date: 2022-03-26

KiCad E.D.A. kicad (5.1.12)-1

**Rev: Gen3.1**

Id: 1/1