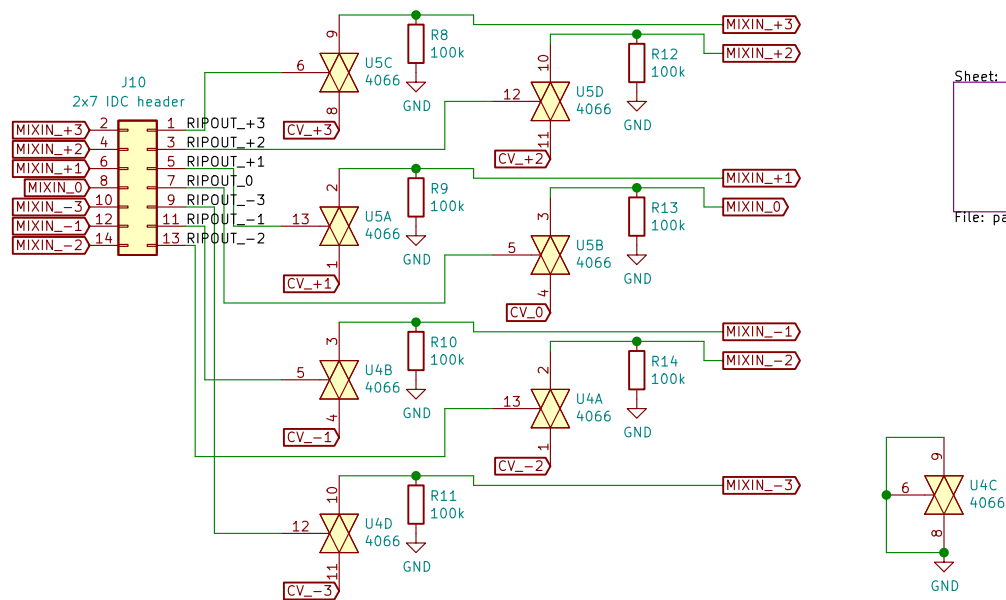


This is used in conjunction with Barton's original PCB,
built with these changes:

- * Pots omitted
- * Output capacitors moved to pots pads 2-3 (value modified?)
- * Ribbon cable mounted at capacitors pads
- * Output stage feedback resistor omitted, pot wired to its pads
- * Shrouded power header replaced by open pin header on underside
- * 10 uF rail to ground capacitors omitted
- * 10R capacitors replaced with 0R (or jumpers)
- * 10 mm M2.5 spacer glued to underside



Sheet: Panel and power

File: panelpower.sch

Based on Barton 4046 wave shaper, with added CV

Analog Output / Rich Holmes

Sheet: /

File: waveshaper.sch

Title: CV Wave Shaper

Size: USLetter Date: 2020-07-07

KiCad E.D.A. kicad 5.1.6-c6e7f7d87ubuntu20.04.1

Rev:

Id: 1/2

