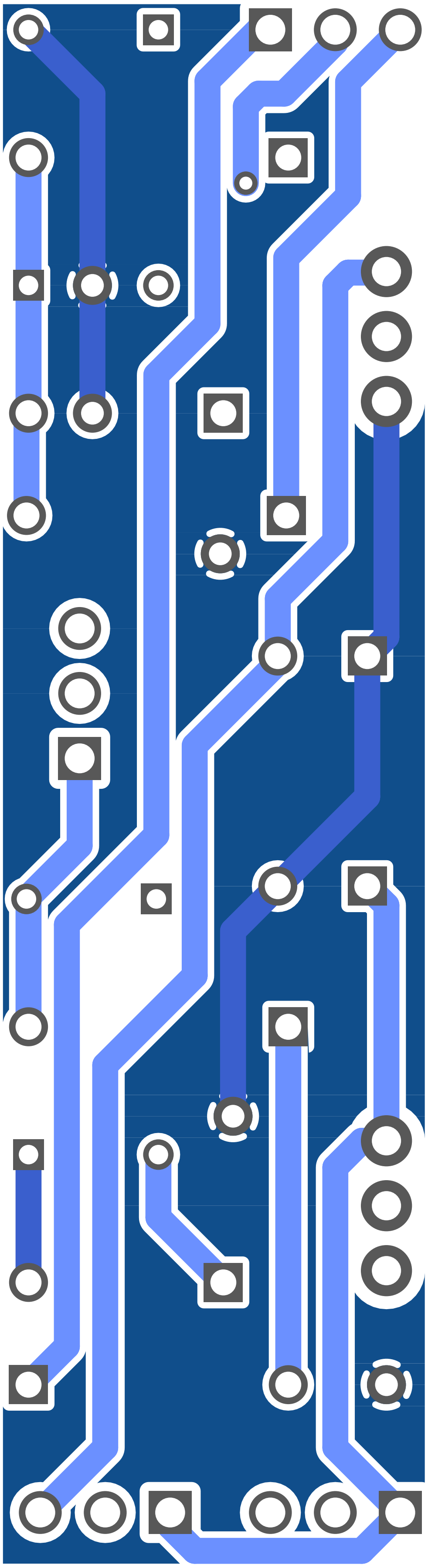
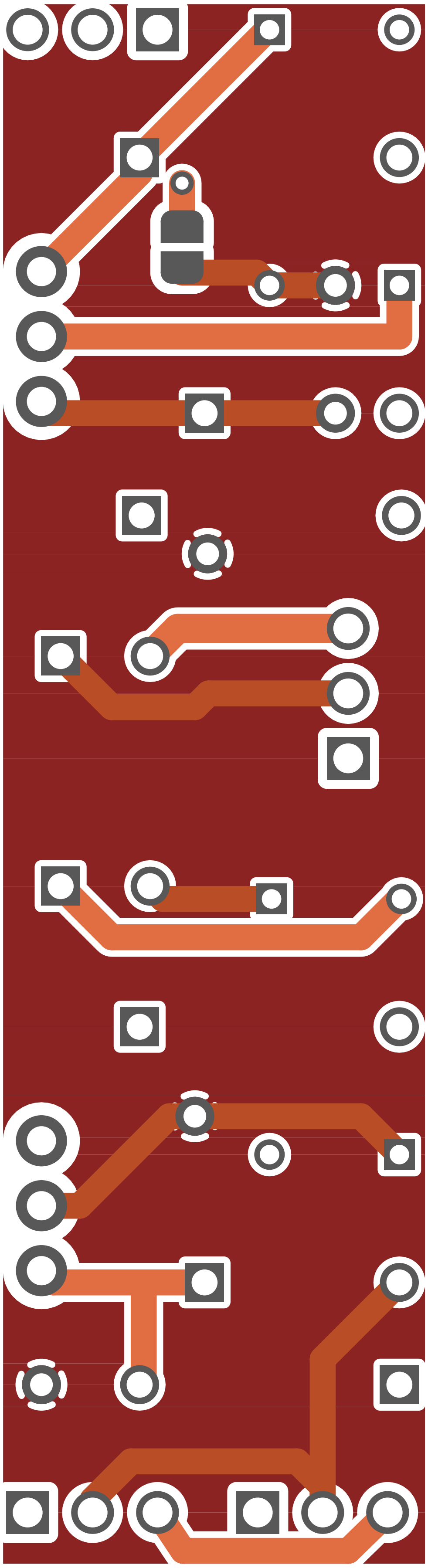
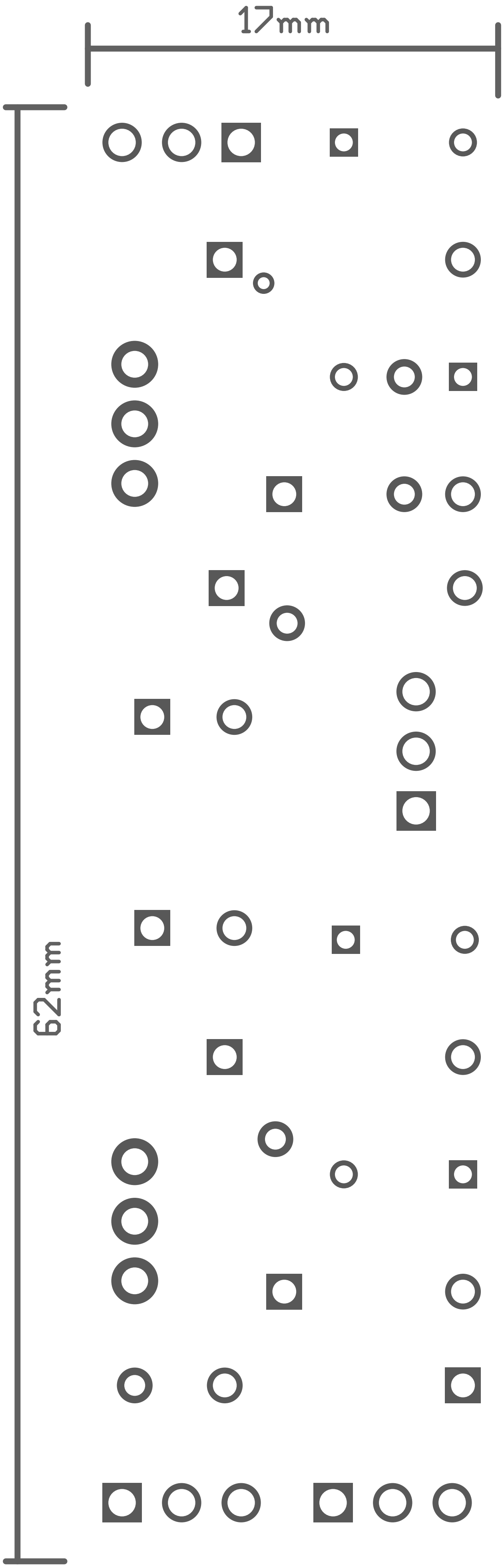
2. bottom
3. top
4. comment
5. lineout
6. plated-drill
7. componentmask
8. soldermask
9. topsilk
10. bottomsilk
11. toppaste
12. topassembly
13. bottomassembly
14. fab



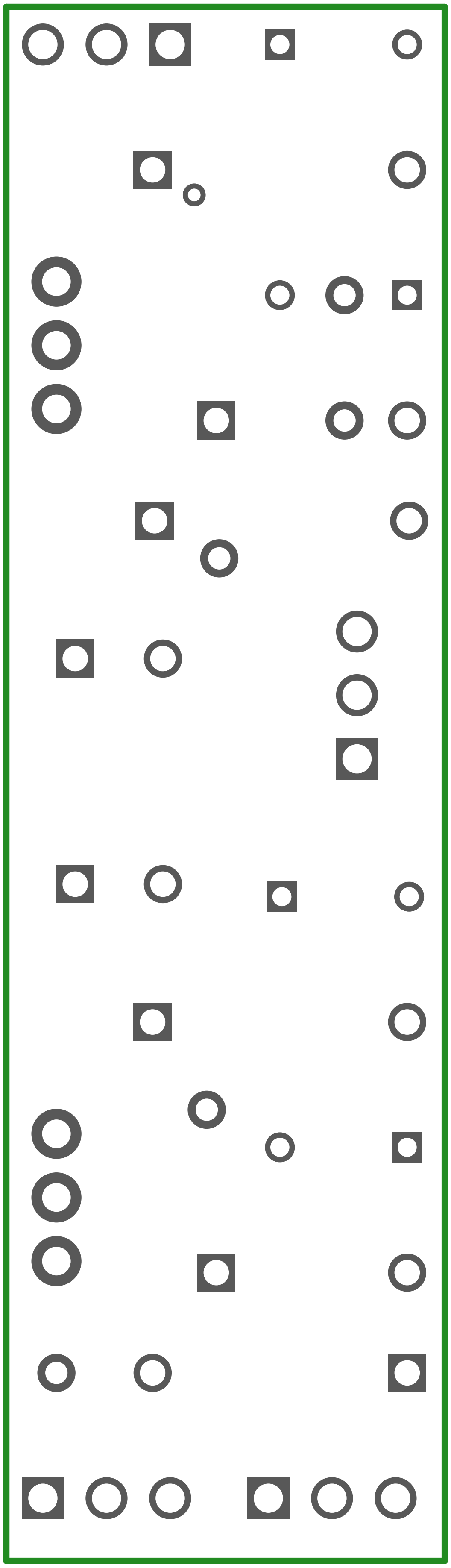
supply.pcb, back (mirrored), not to scale
supply.pcb



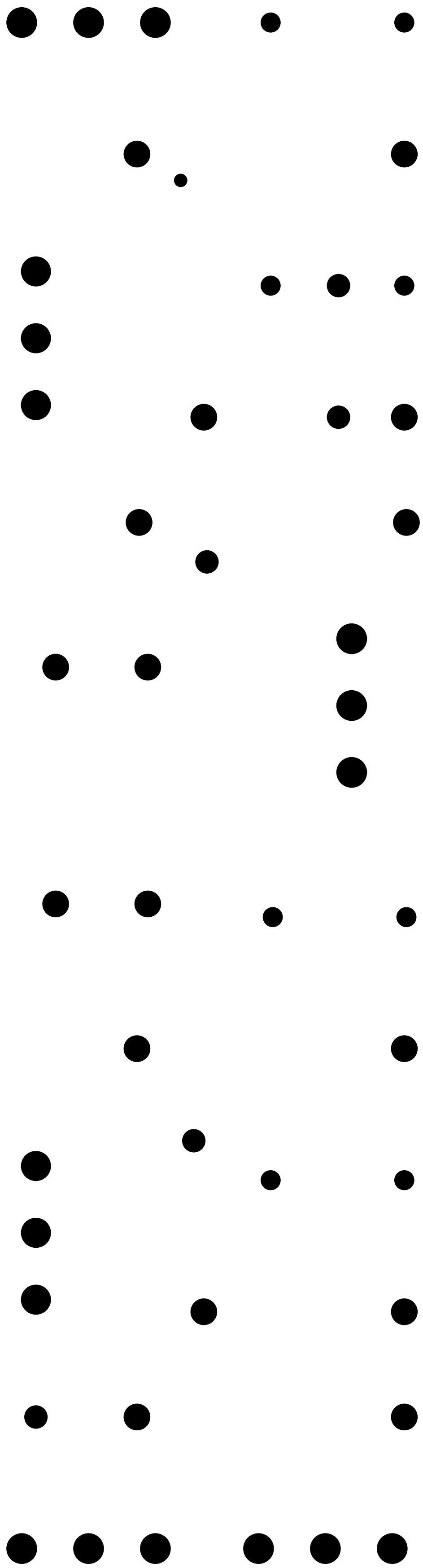
supply.pcb, front, not to scale
supply.pcb



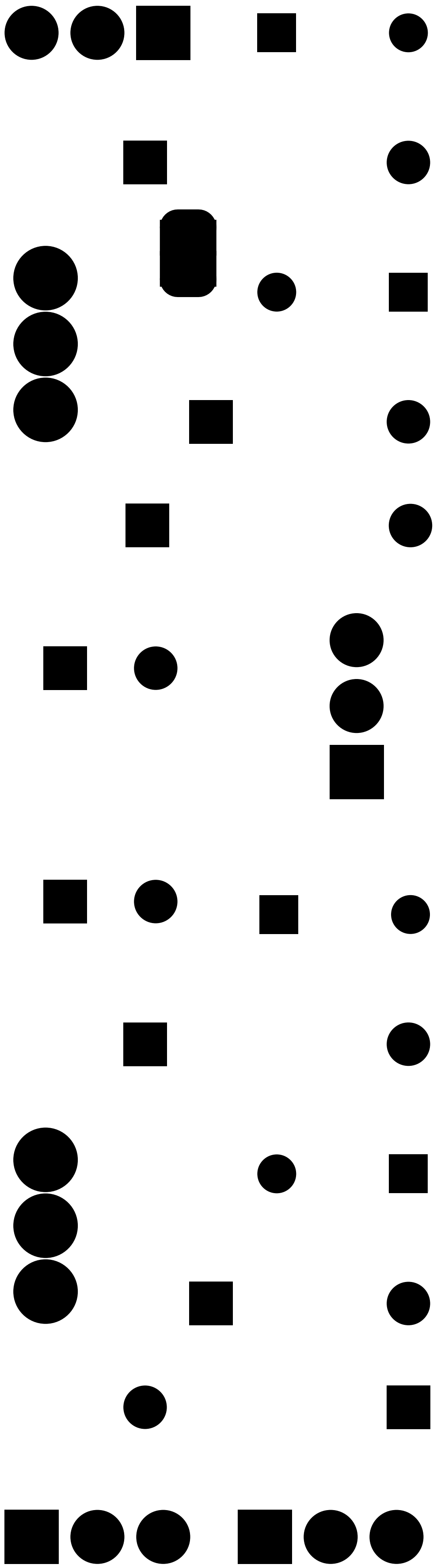
supply.pcb, group2, not to scale
supply.pcb



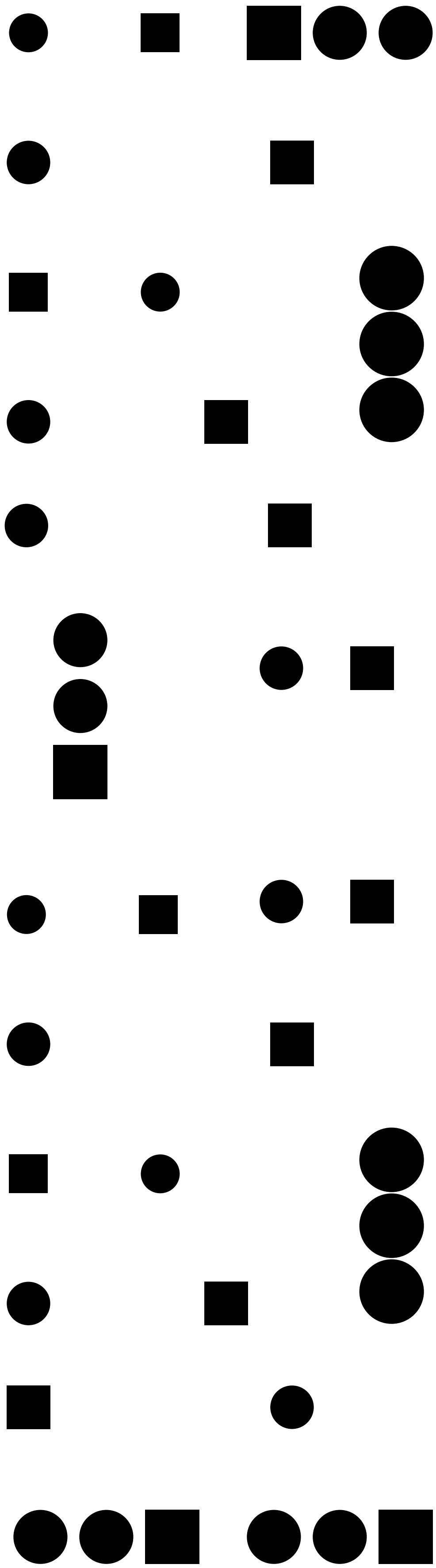
supply.pcb, group3, not to scale
supply.pcb



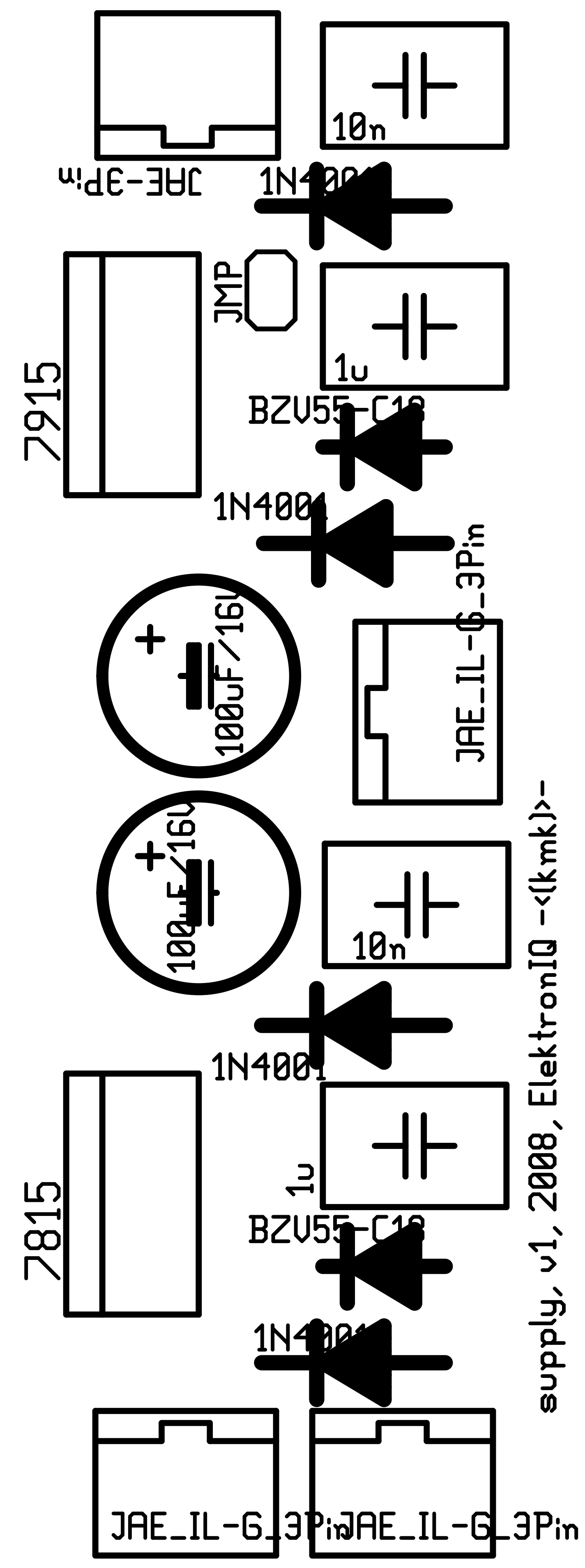
supply.pcb, plated-drill, not to scale
supply.pcb



supply.pcb, frontmask, not to
supply.pcb

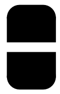


supply.pcb, backmask (mirror
supply.pcb

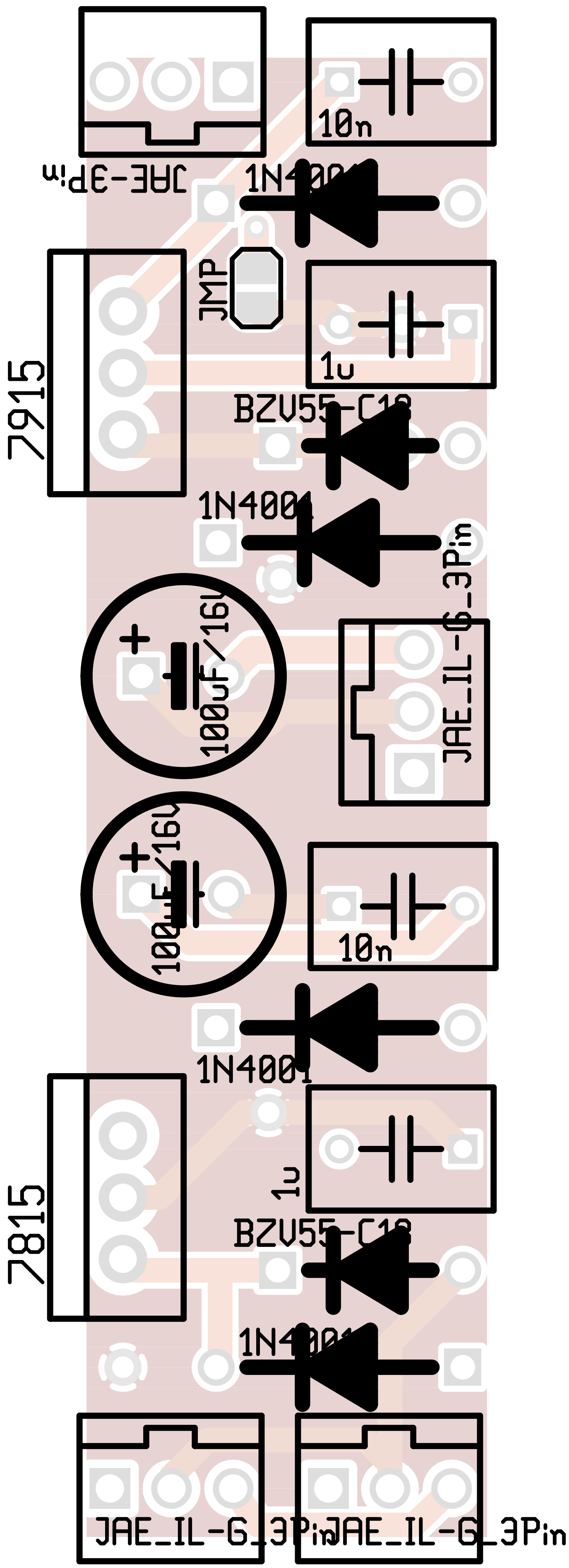


supply.pcb, frontsilk, not to scale
supply.pcb

supply.pcb, backsilk (mirrored), not to scale
supply.pcb



supply.pcb, frontpaste, not to scale
supply.pcb



supply.pcb, frontassembly, not to scale
supply.pcb

supply.pcb, backassembly (mirrored), not to scale
supply.pcb

There are 6 different drill sizes used in this layout, 48 holes total

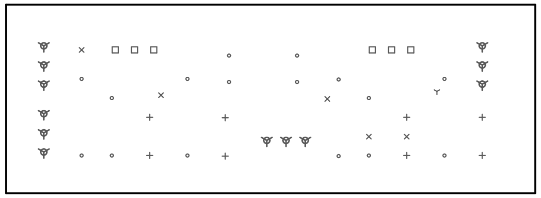
Symbol	Diam. (Inch)	Count	Plated?
Y	0.020	1	YES
+	0.030	8	YES
×	0.035	5	YES
∘	0.040	16	YES
□	0.045	6	YES
▽	0.046	12	YES

Title: supply.pcb - Fabrication Drawing

Author: kai-martin

Date: Wed 30 Jul 2008 02:21:34 PM GMT UTC

Maximum Dimensions: 2755 mils wide, 984 mils high



Board outline is the centerline of this 10 mil rectangle - 0,0 to 2755,984 mils