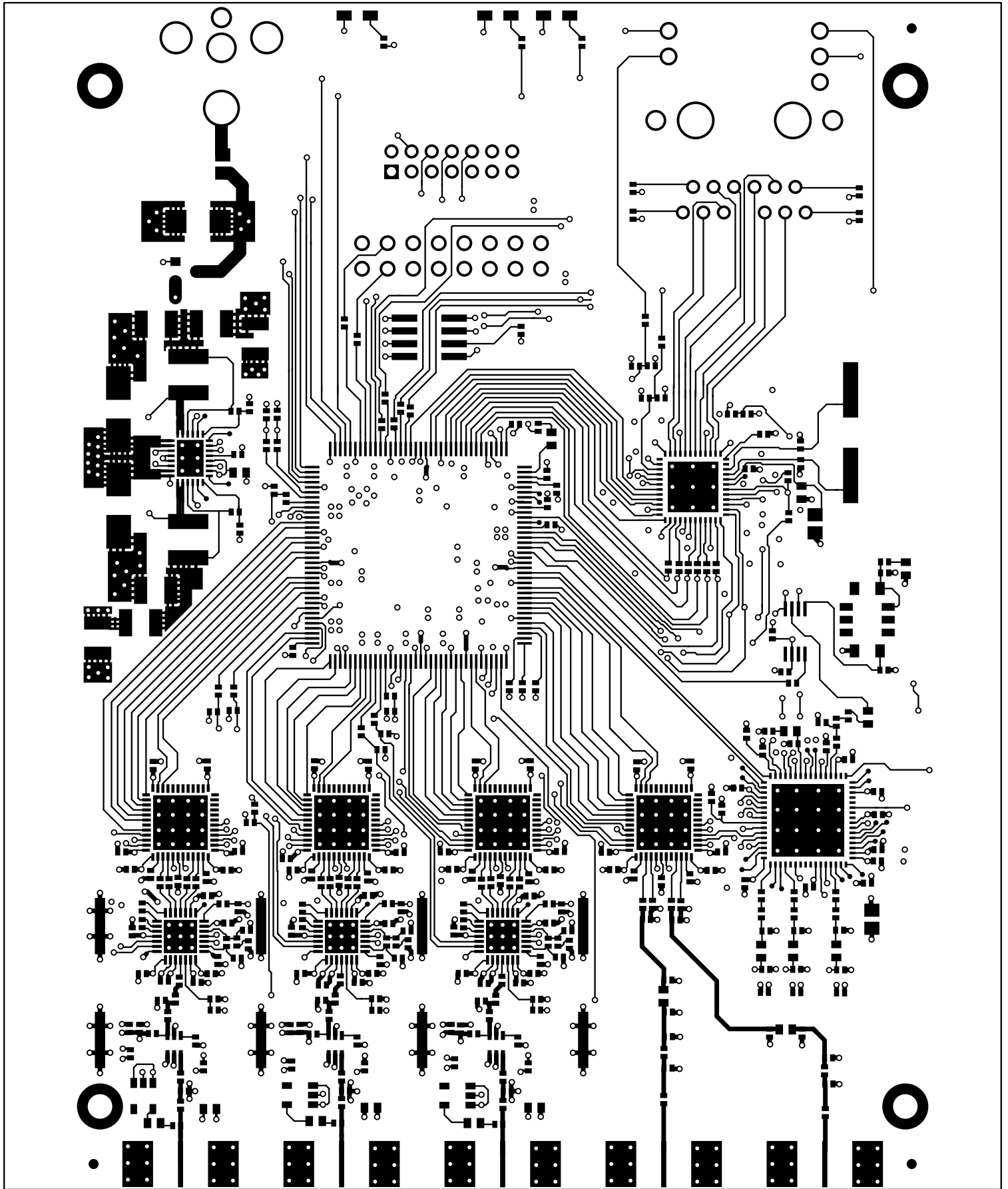


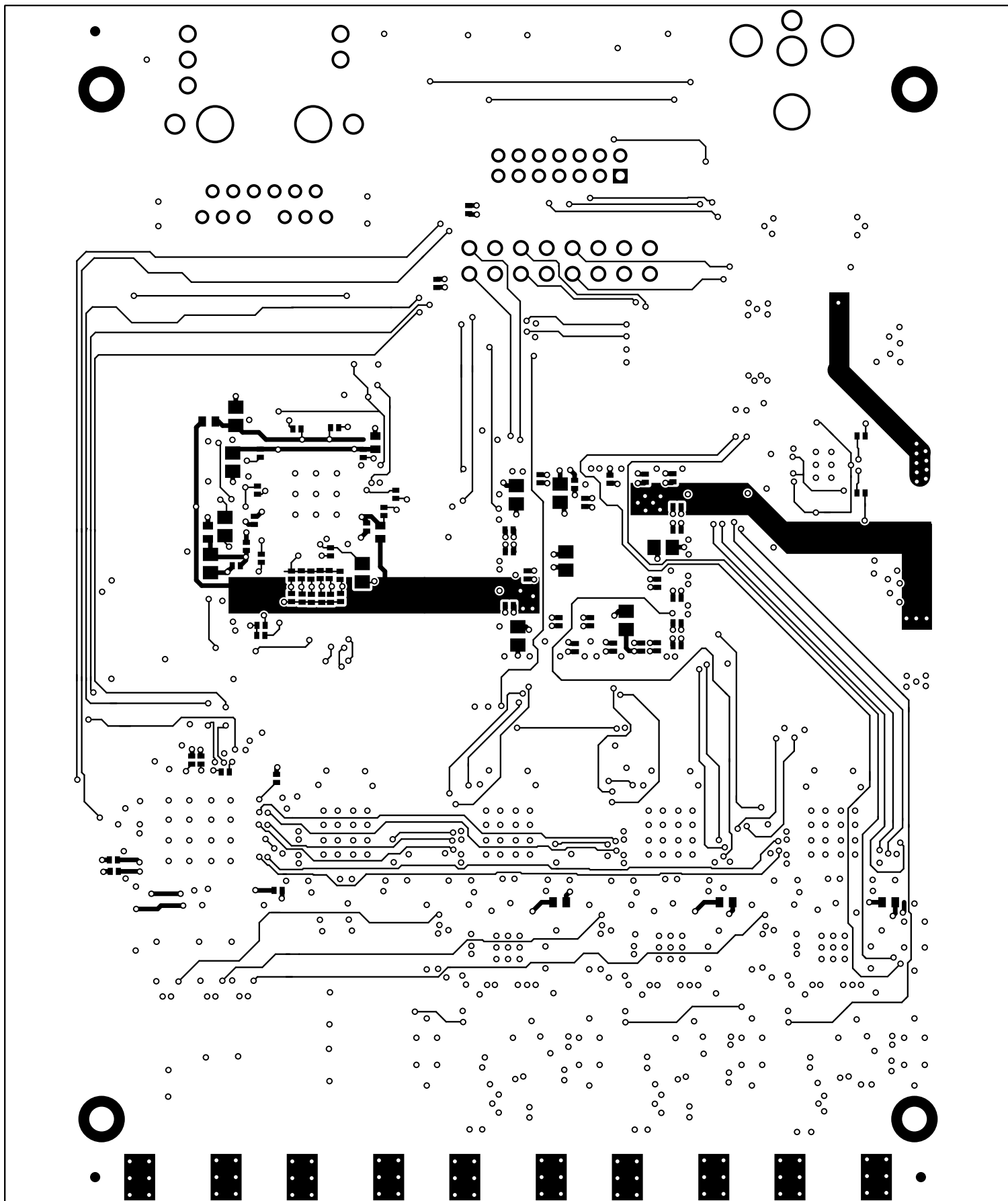
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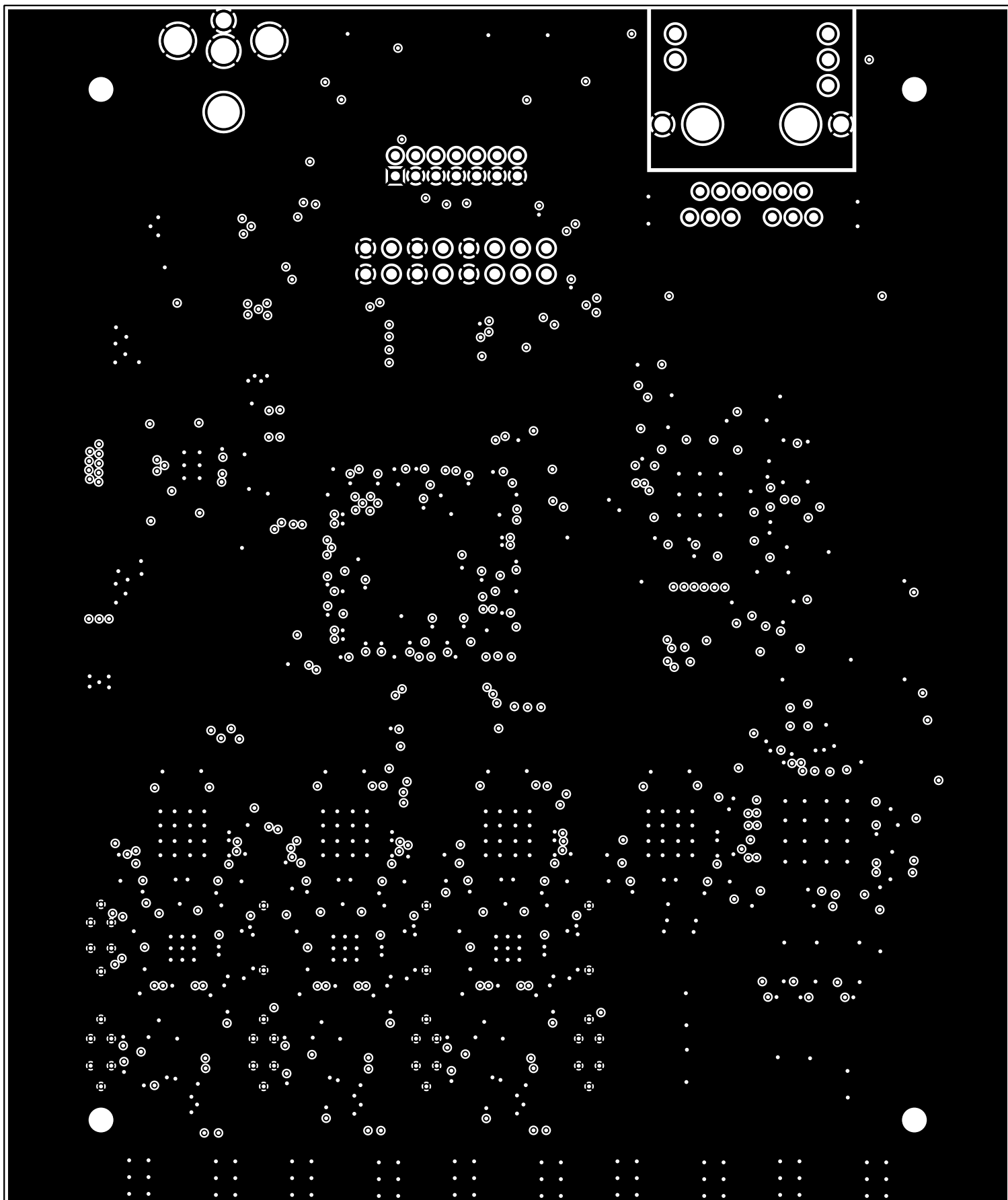
- 2. component
- 3. solder
- 4. GND
- 5. power
- 6. plated-drill
- 7. componentmask
- 8. soldermask
- 9. topsilk
- 10. bottomsilk
- 11. toppaste
- 12. bottompaste
- 13. topassembly
- 14. bottomassembly
- 15. fab

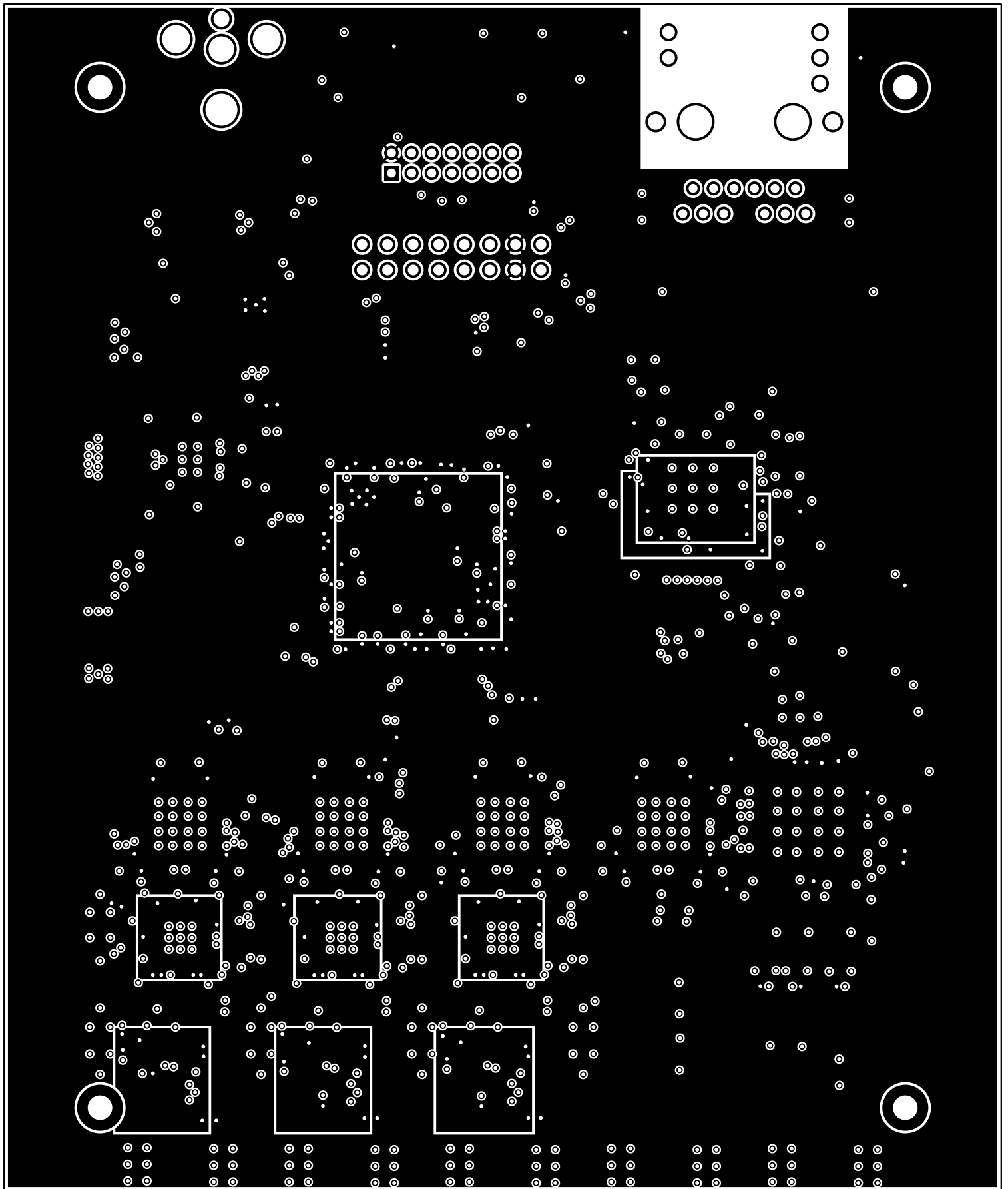


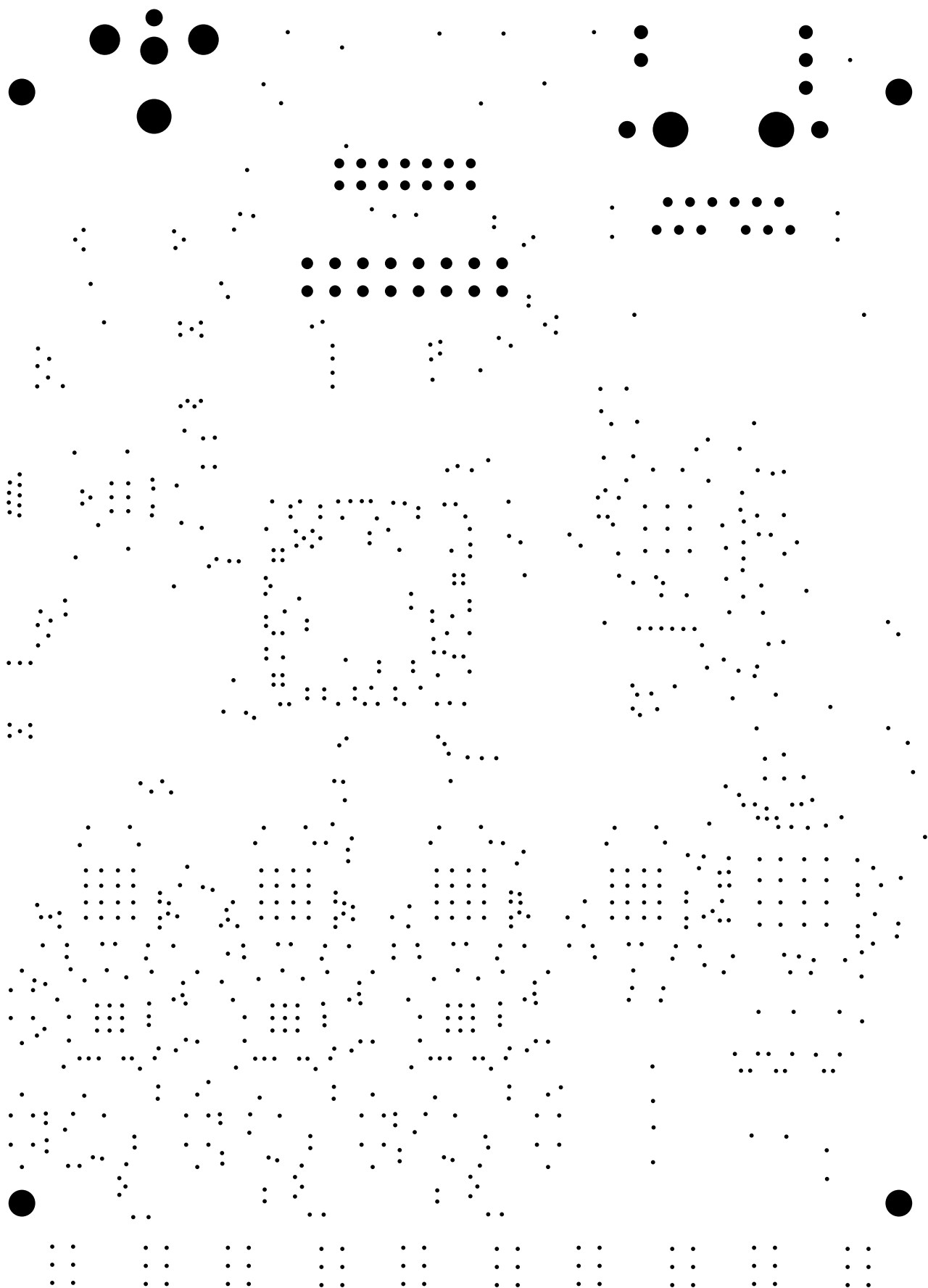
GNSS Firehose, top, scale = 1:2.000
board.pcb

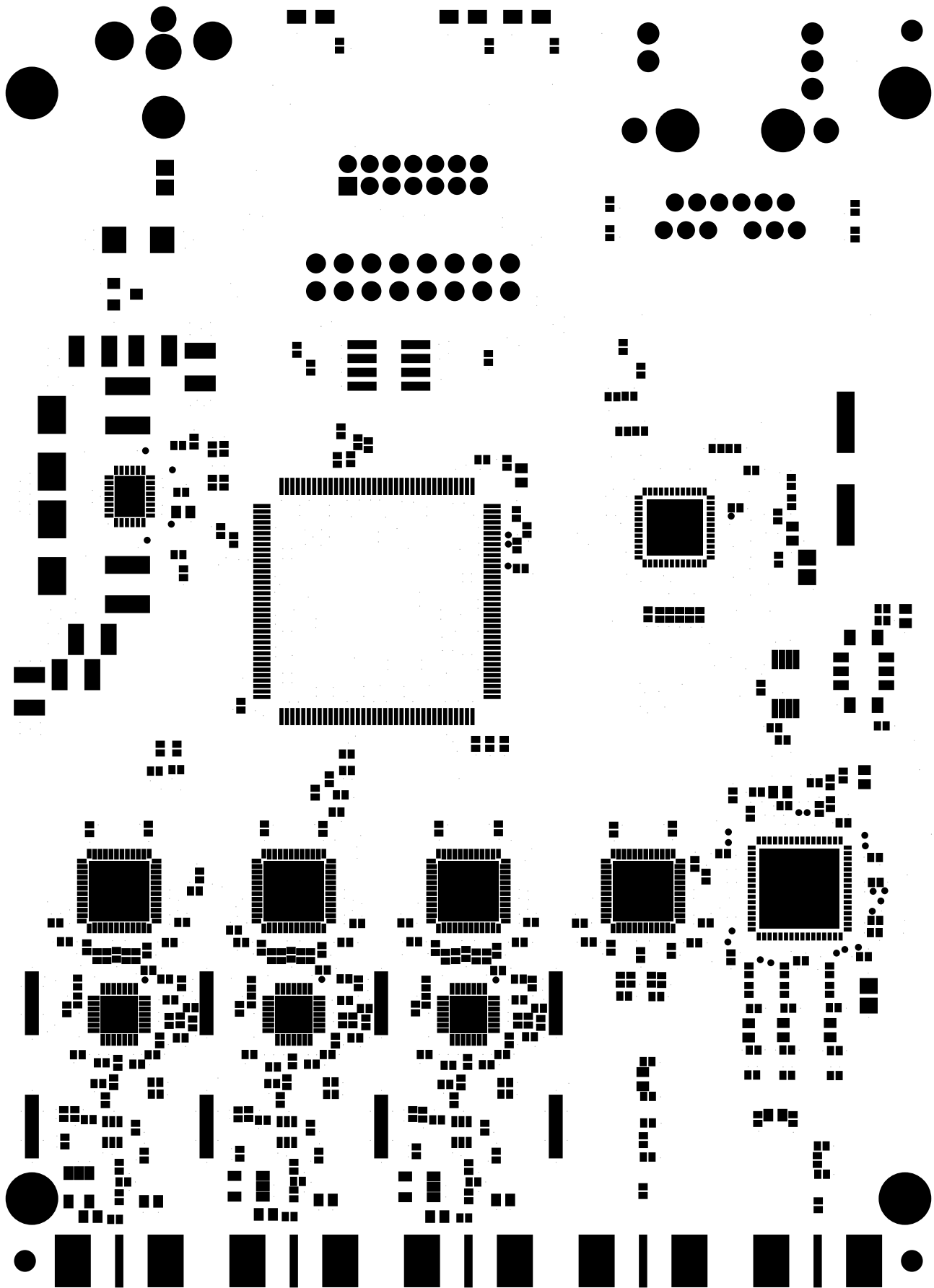


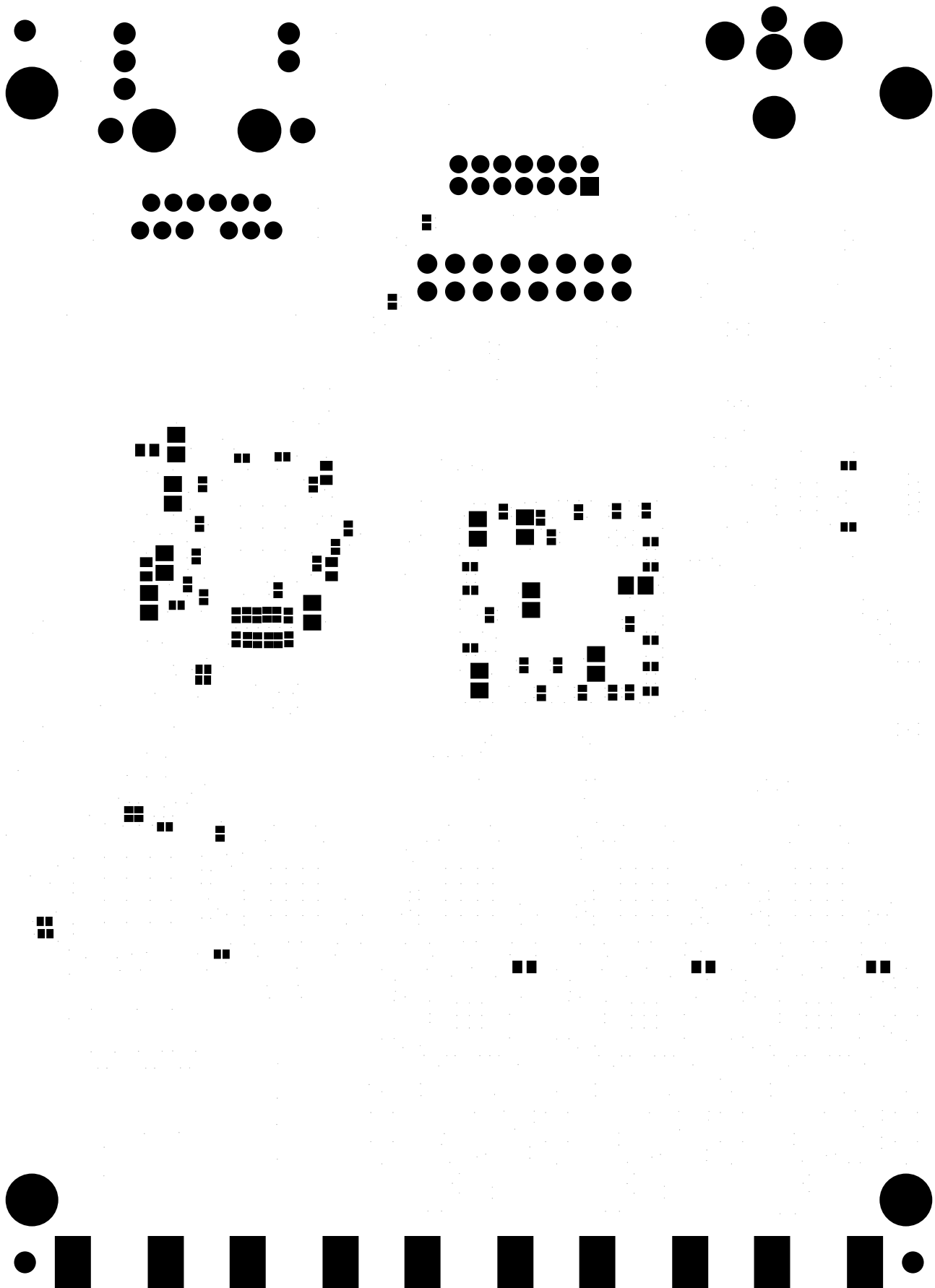
GNSS Firehose, bottom (mirrored), scale = 1:2.000
board.pcb











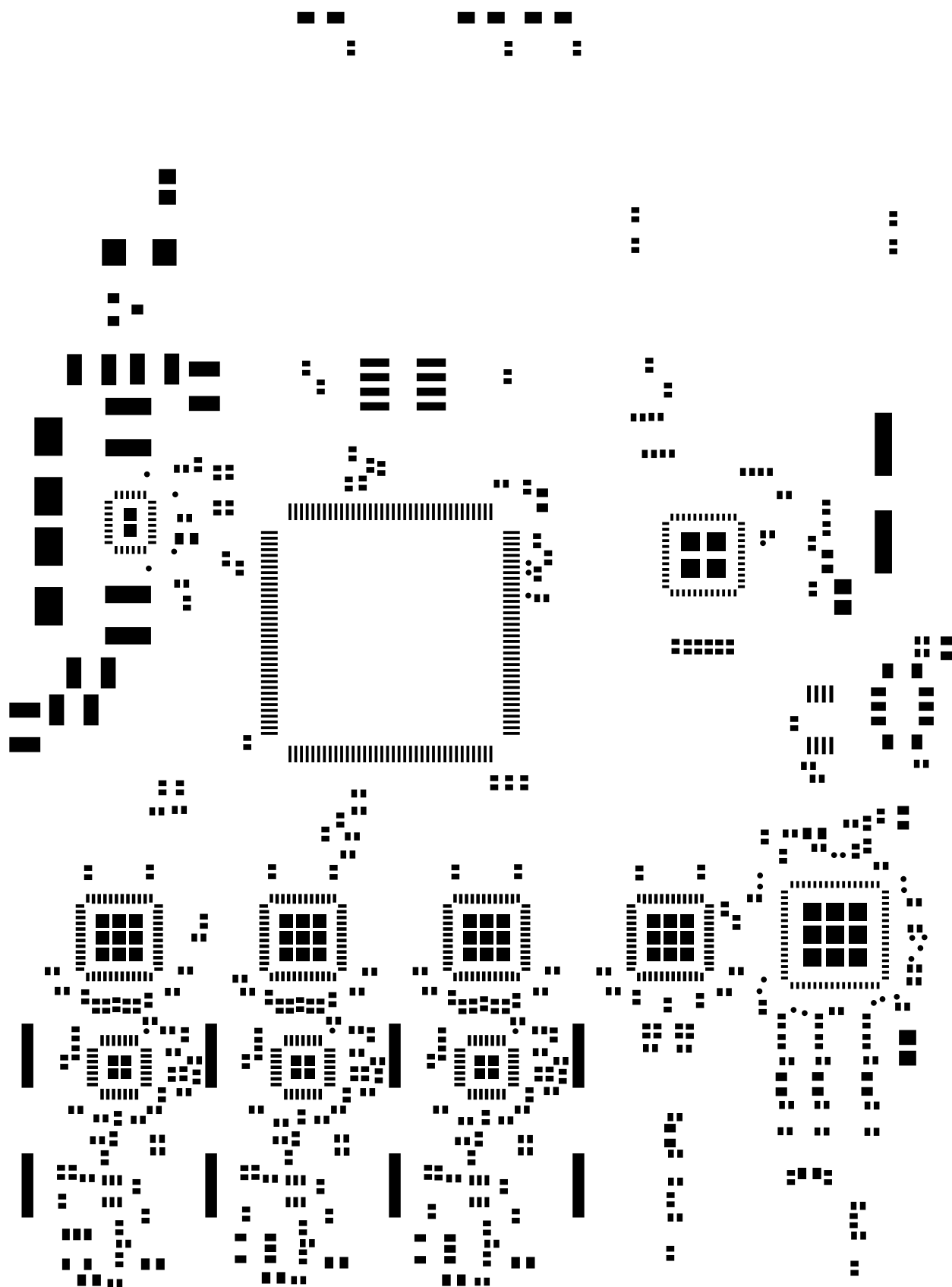
C199 C197 FB11

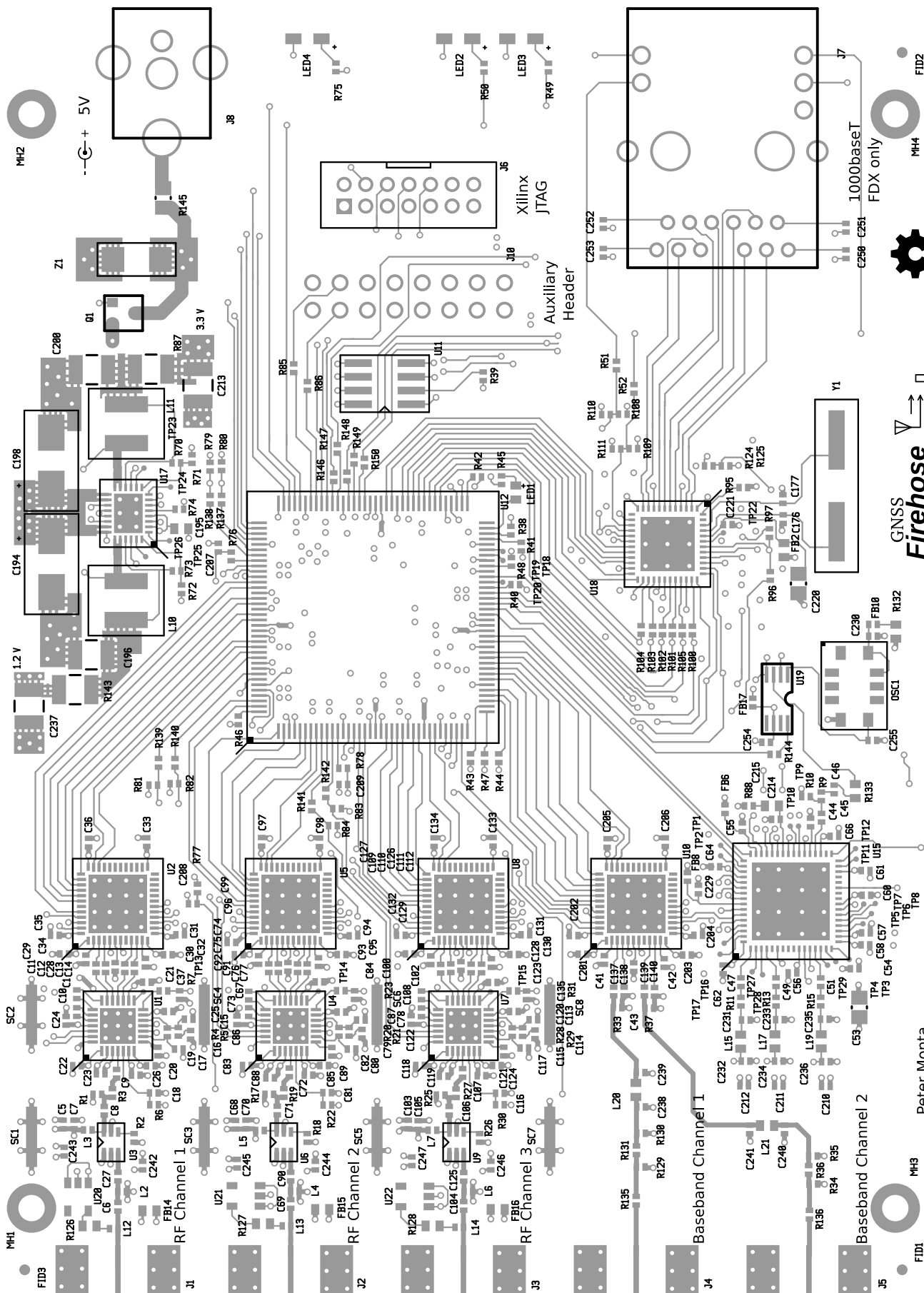
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C166 C145
C168 C144
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FB13

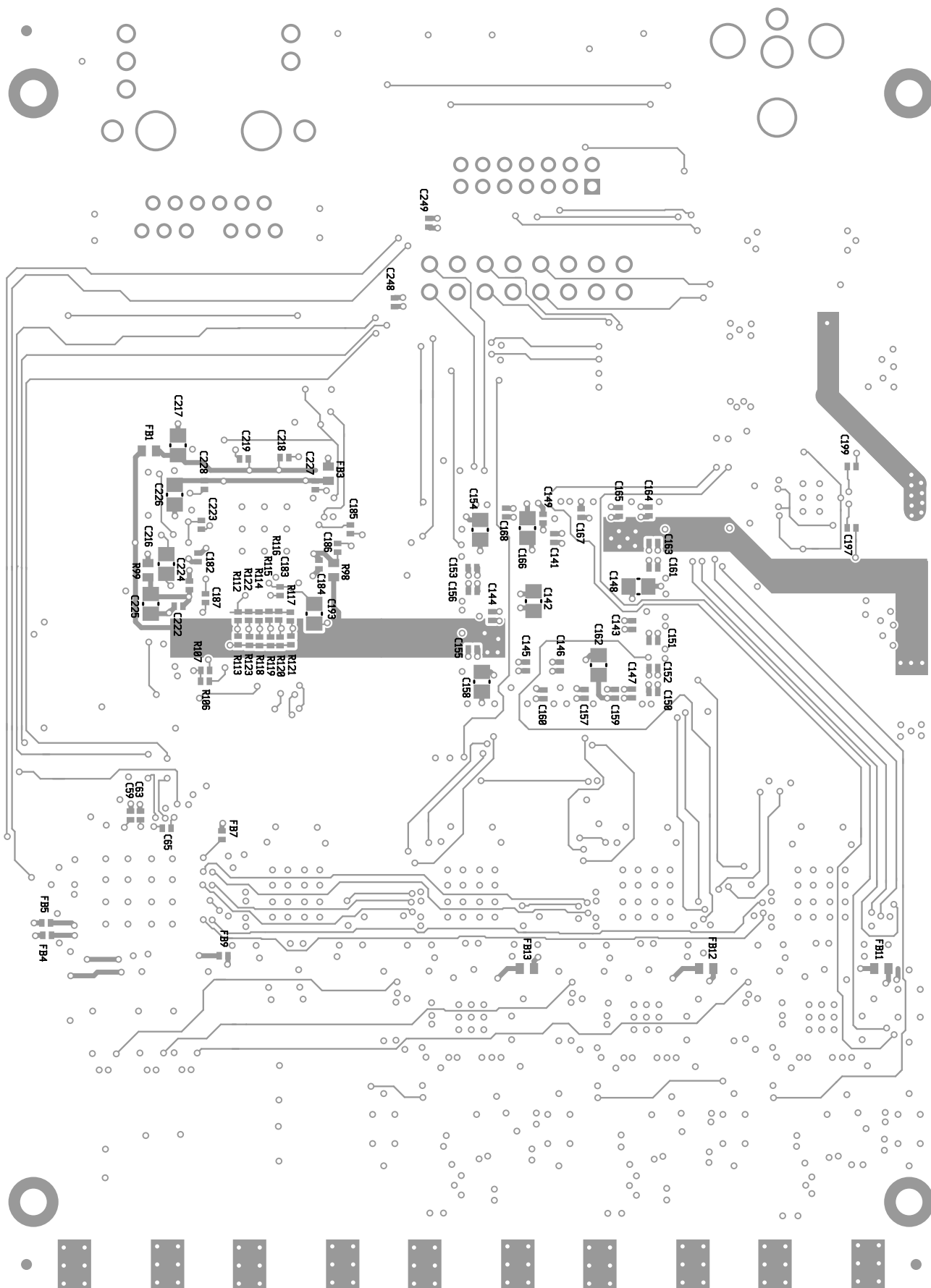
C249
C248

FB3 C185 R98 C193
C186 C184
C227
C218 C183 R117 R121
R116 R115 R119
R114 R118
C219 R122 R123
R112 R113
C228 C223 C182 C187 R107 R186
C217 C226 C224 C222
FB1 C216 R99 C225
C63 C59
C65
FB7
FB9

FB5
FB4





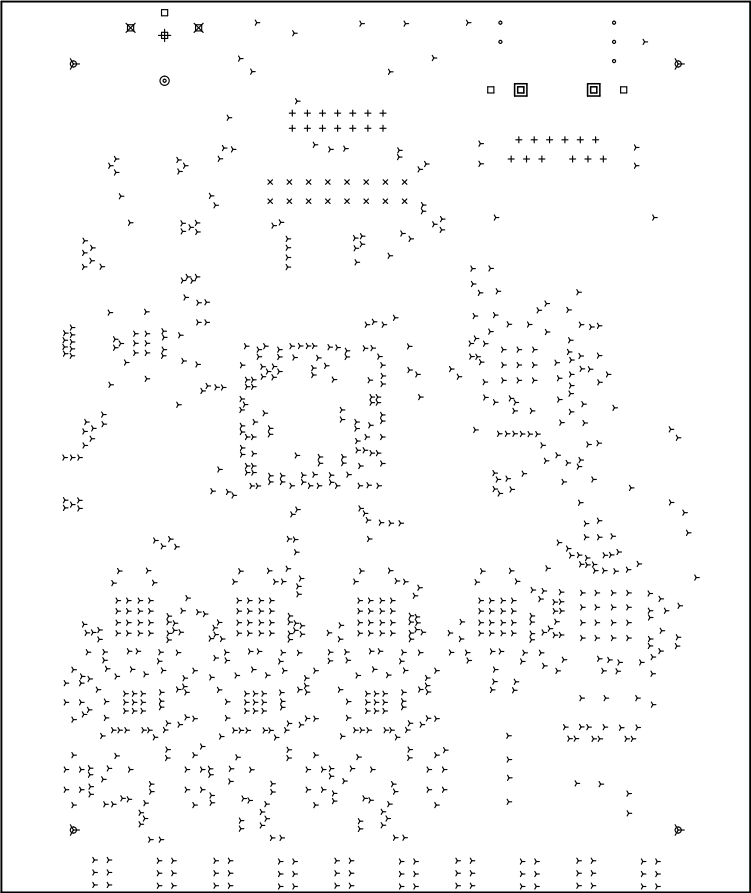


GNSS Firehose, bottomassembly (mirrored), scale = 1:2.000
board.pcb

There are 10 different drill sizes used in this layout, 952 holes total

Symbol	Diam. (Inch)	Count	Plated?
Y	0.015	892	YES
+	0.035	26	YES
x	0.042	16	YES
.	0.050	5	YES
□	0.062	3	YES
▽	0.096	4	YES
⊕	0.100	1	YES
⊗	0.110	2	YES
⊙	0.125	1	YES
⊞	0.128	2	YES

Title: GNSS Firehose - Fabrication Drawing
Author: Peter Monta
Date: Sat 04 Apr 2015 06:08:41 PM GMT UTC
Maximum Dimensions: 4640.000000 mils wide, 3900.000000 mils high



Board outline is the centerline of this 8.000000 mil rectangle - 0.0 to 4640.000000, 3900.000000 mils