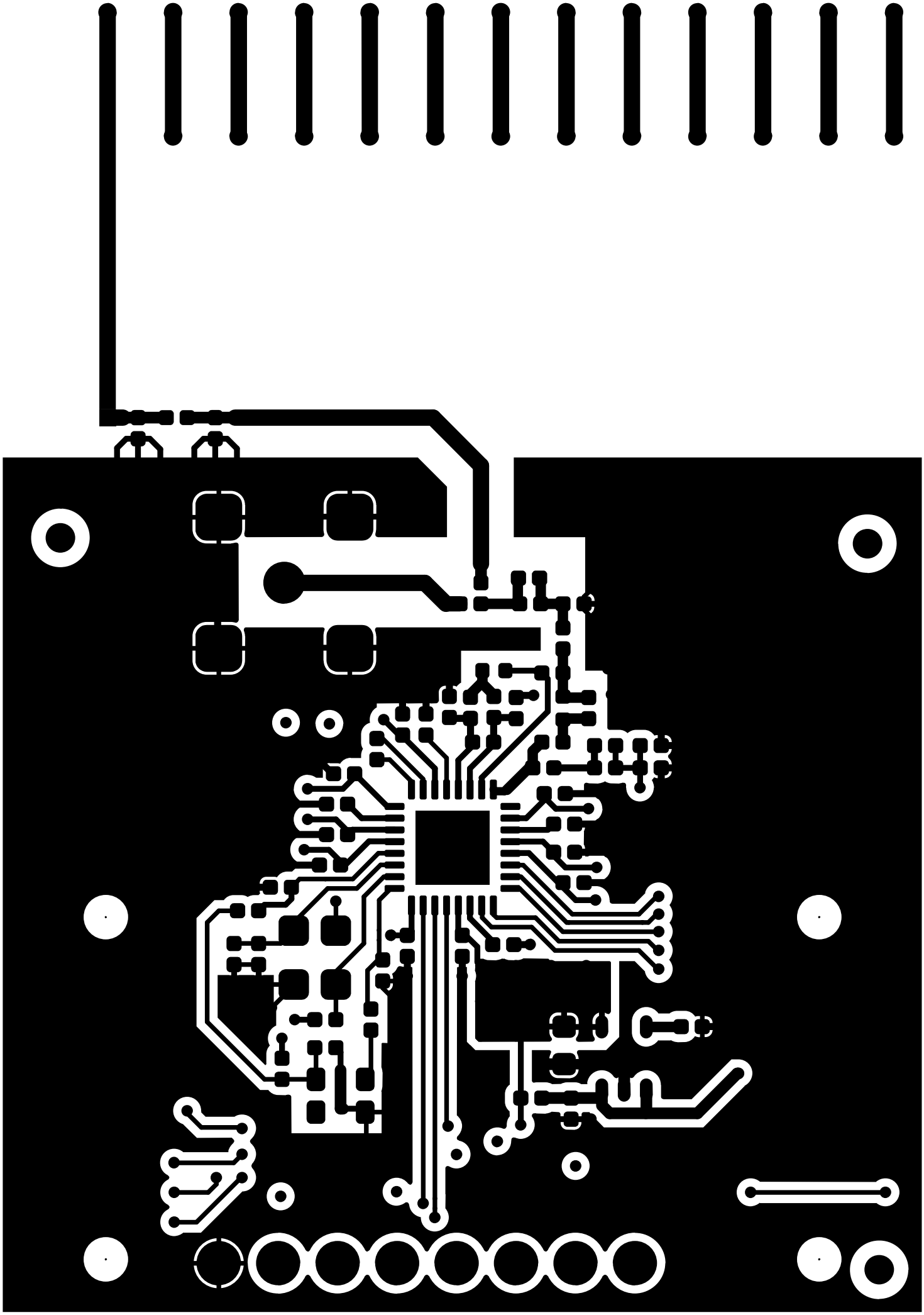
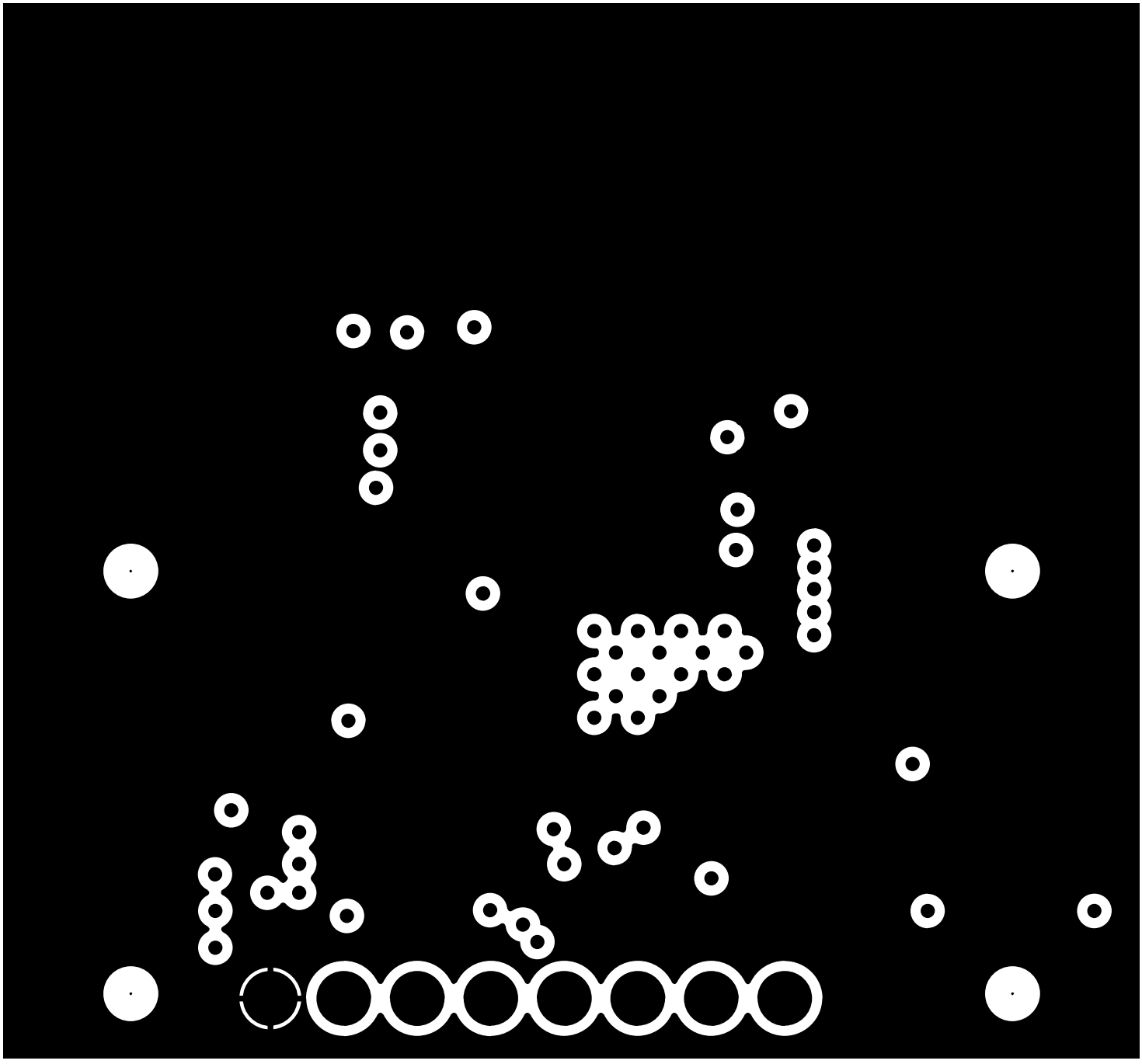
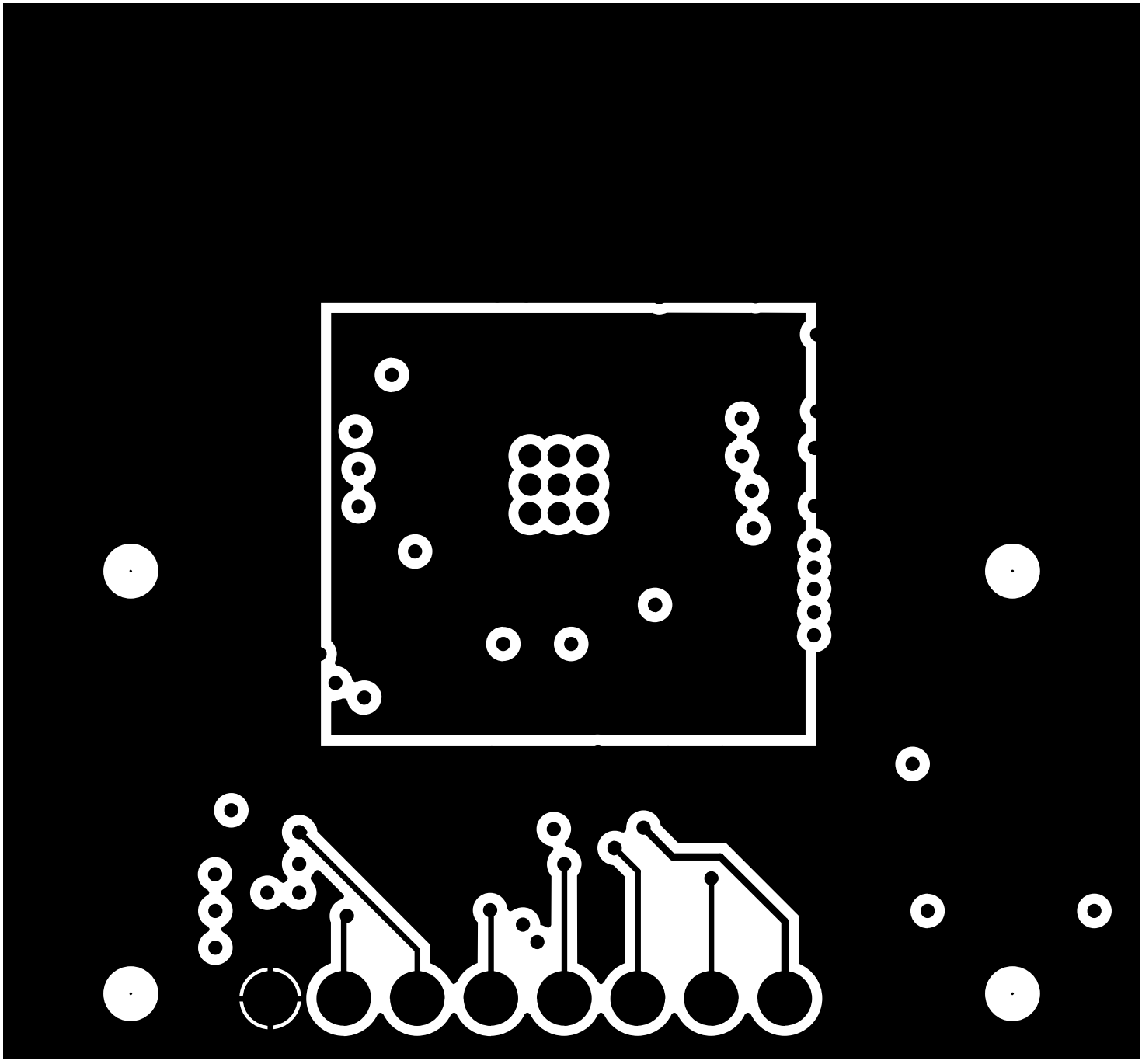
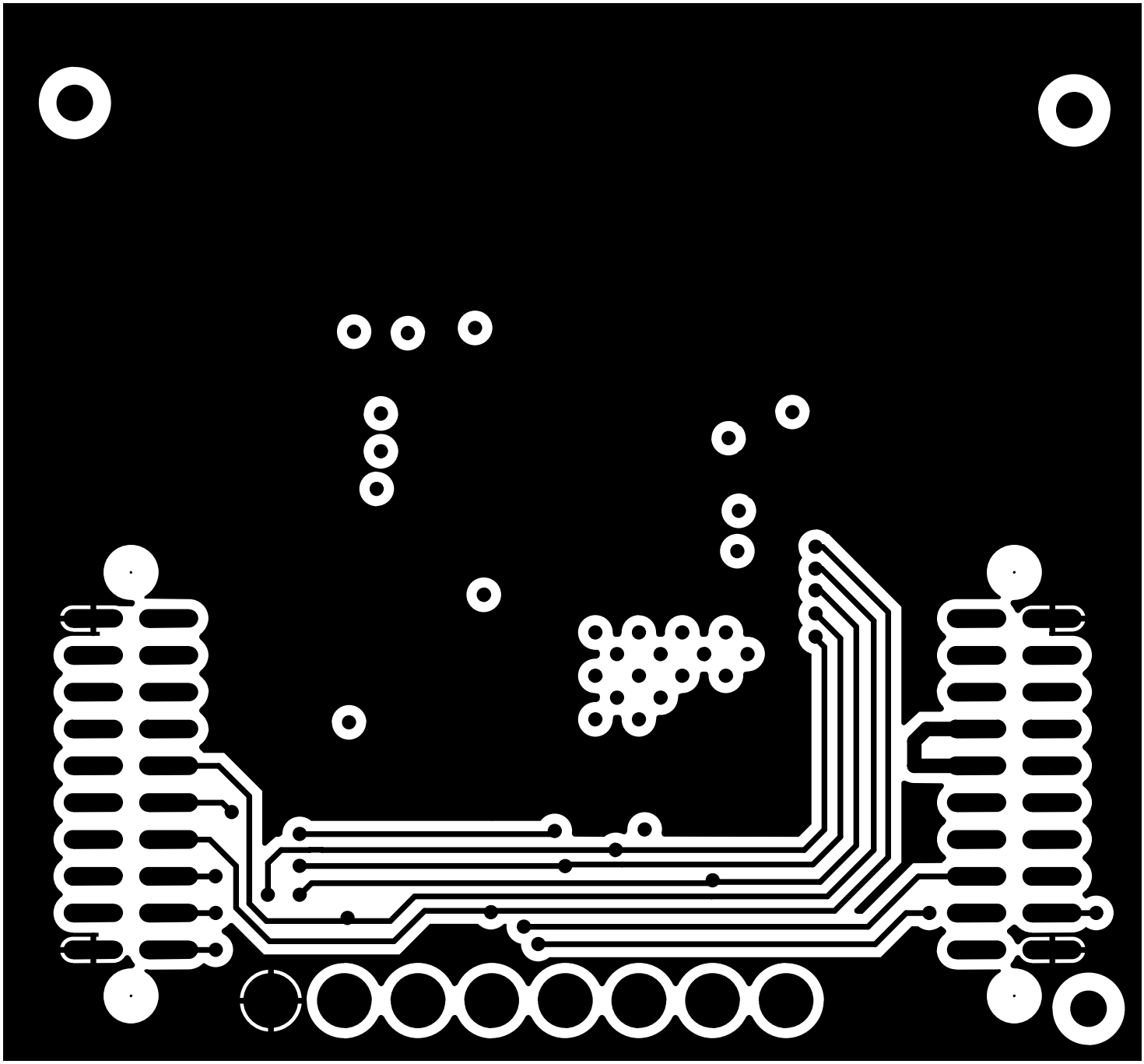
Layer1.art (Board layer 1) Scale=4.93 Fri Jan 25 12:35:53 2013



Layer2.art (Board layer 2) Scale=4.93 Fri Jan 25 12:35:53 2013

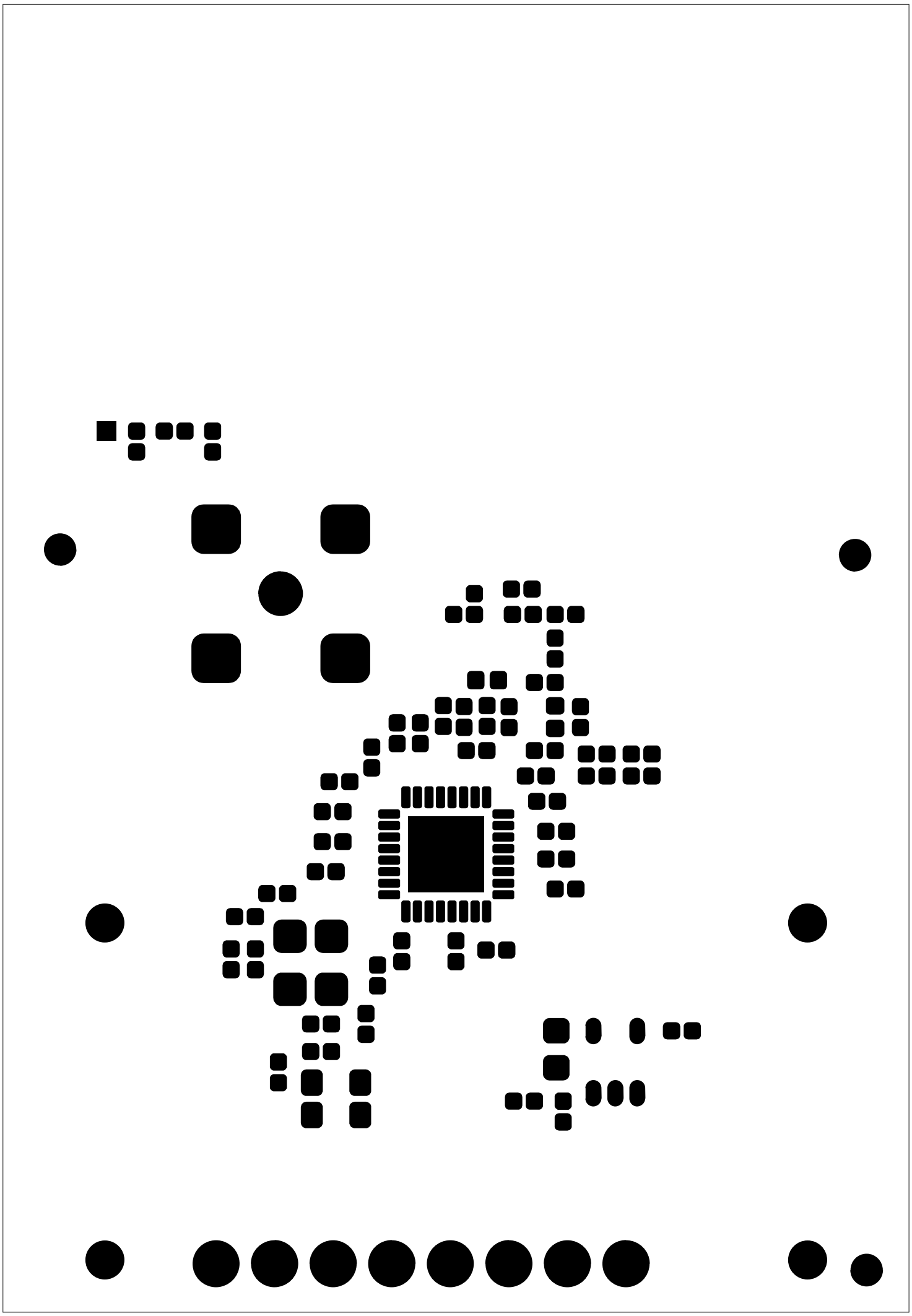


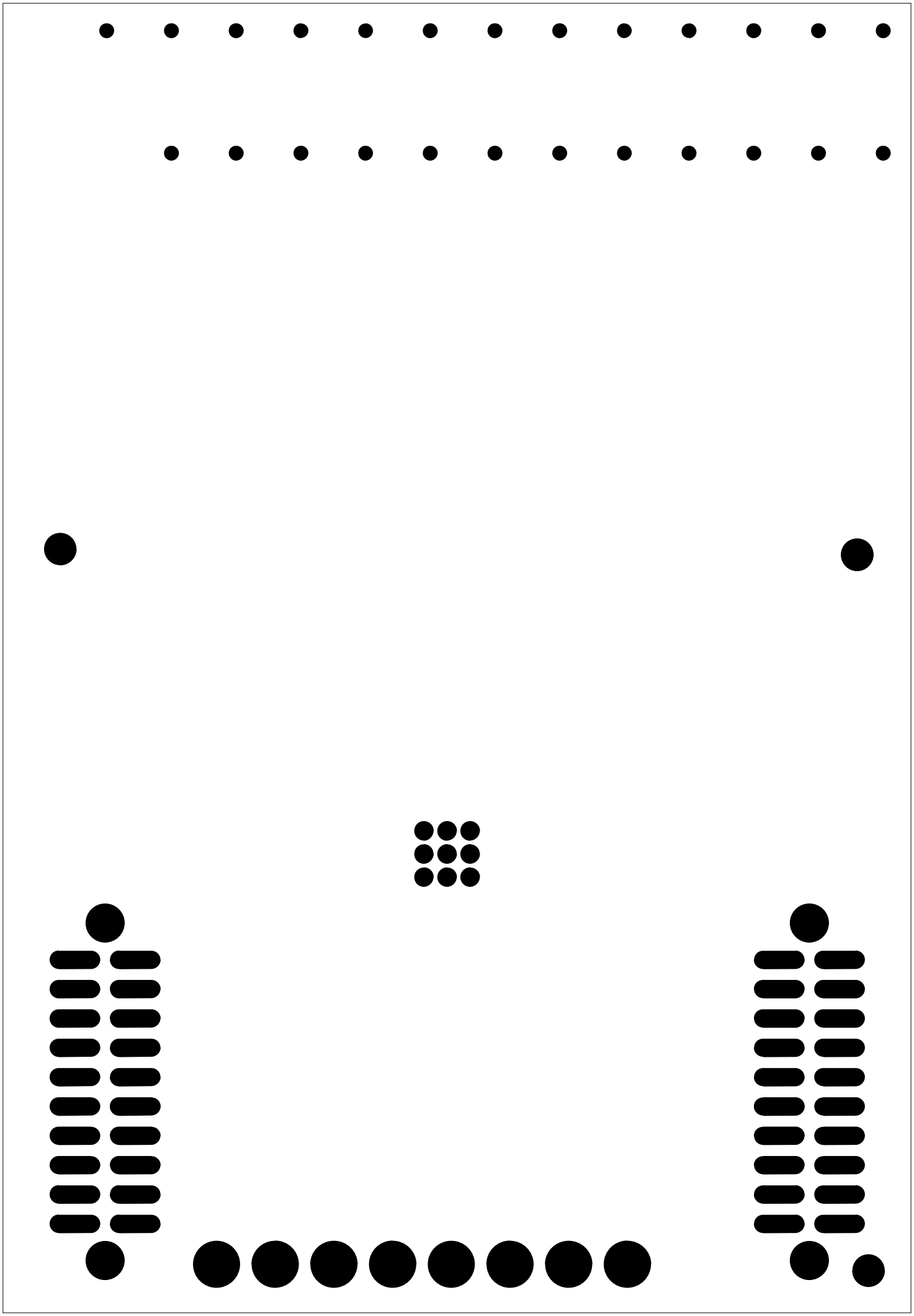


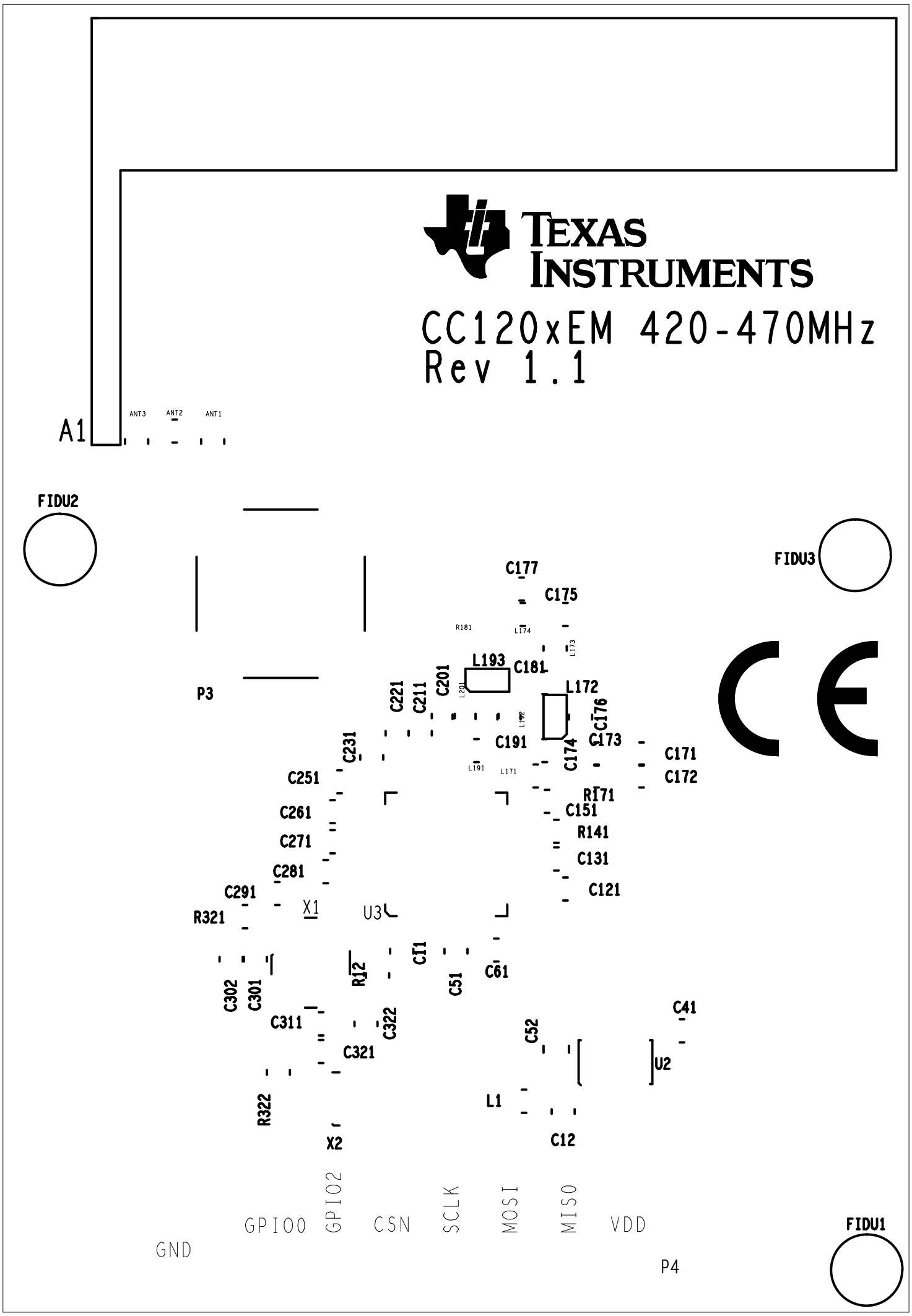


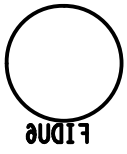


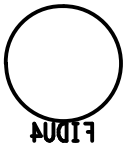
soldmask_top.art (Board layer 6) Scale=4.93 Fri Jan 25 12:35:53 2013






TEXAS INSTRUMENTS
CC120xEM 420-470MHz
Rev 1.1
A1
ANT3
ANT2
ANT1
FIDU2
FIDU3
FIDU1
P3
P4
C177
C175
R181
L174
L173
L193
C181
L172
C201
C221
C211
C176
C231
C191
C174
C173
C171
C172
C251
R171
C261
C151
C271
R141
C281
C131
C291
C121
X1
U3
R321
C11
R12
C61
C51
C302
C301
C41
C311
C322
C52
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X2
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GPIO2
CSN
SCLK
MOSI
MISO
VDD
GND

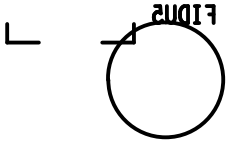

FIDU6


FIDU4

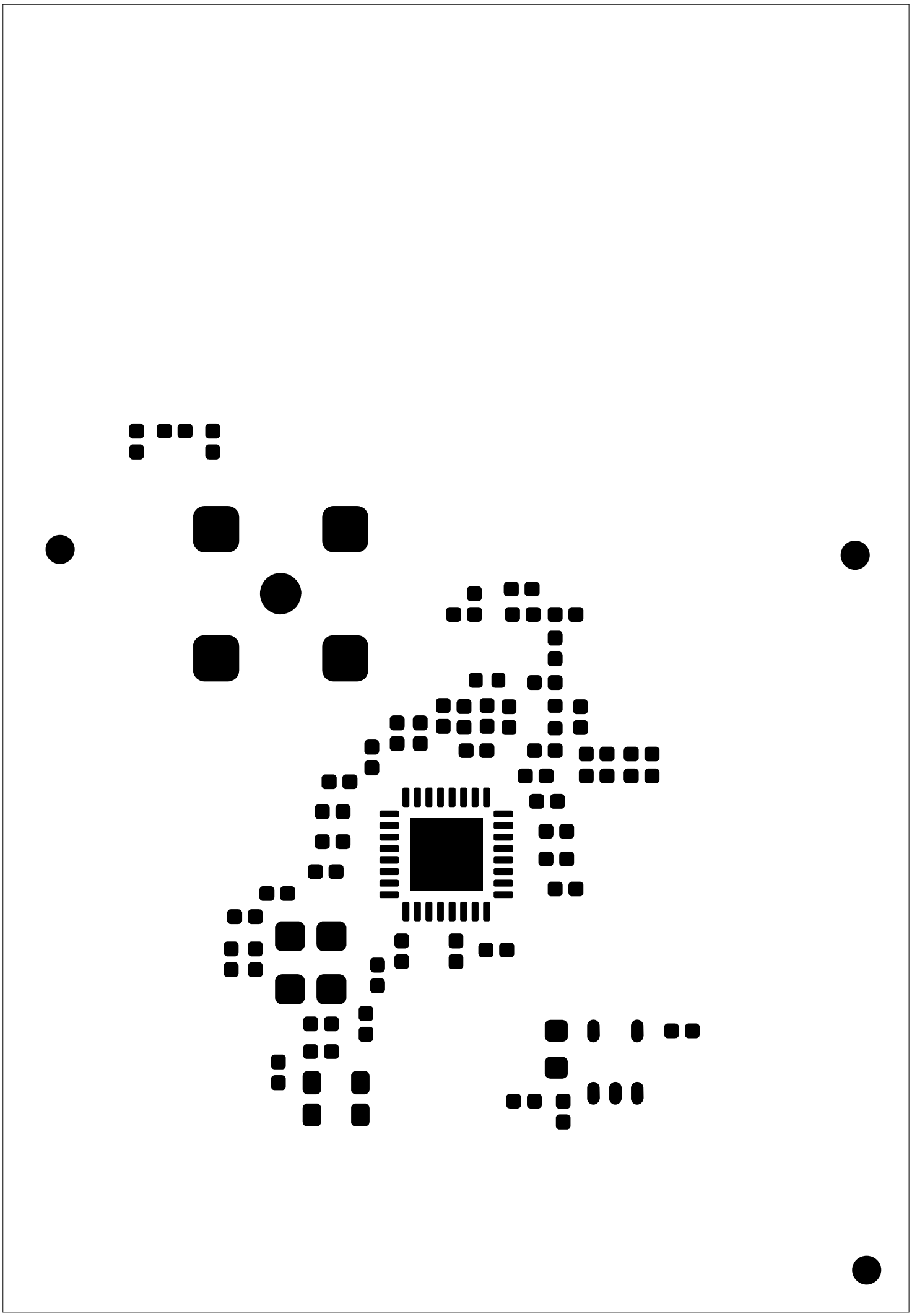

P1


P2

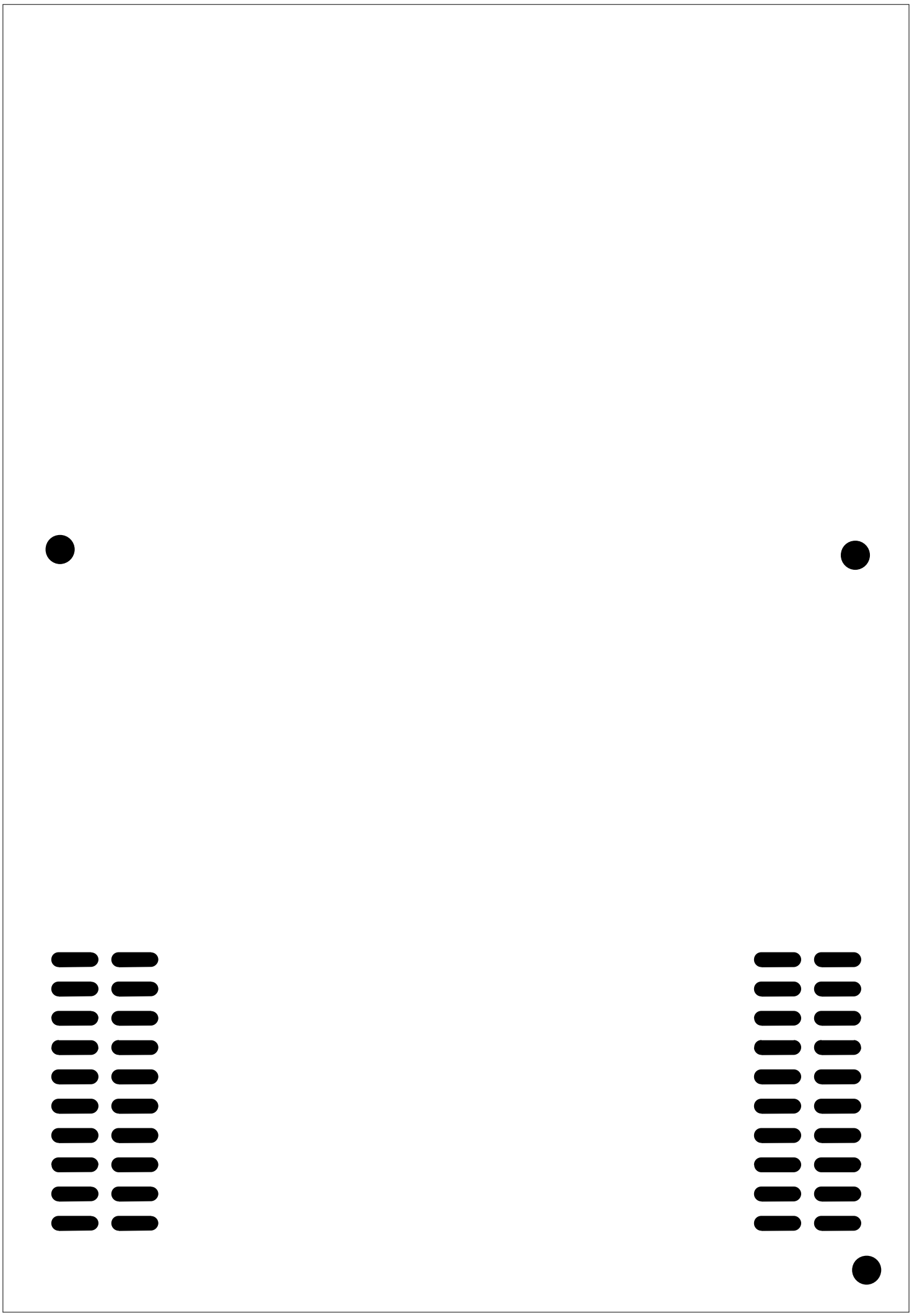


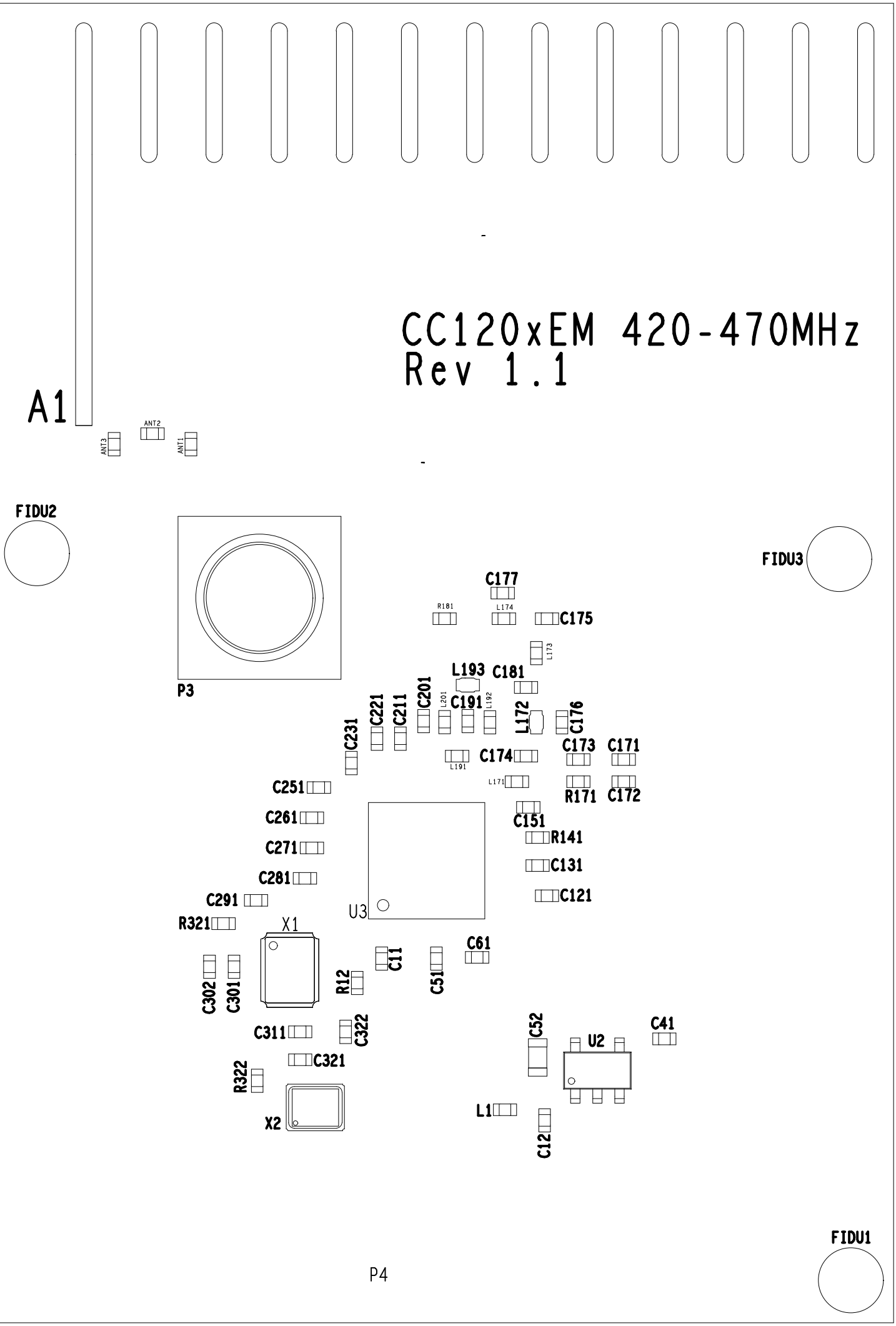

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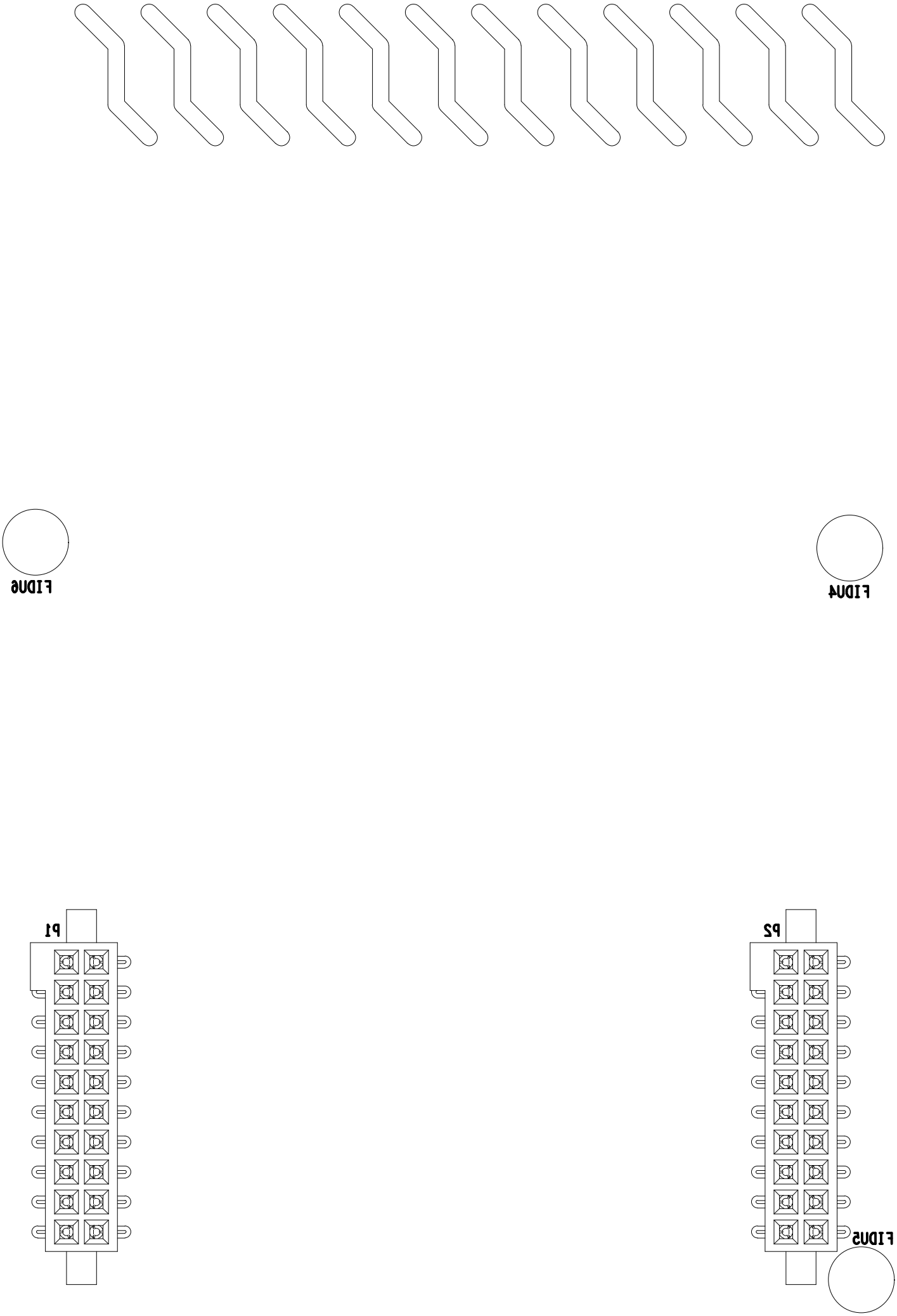
paste_top.art (Board layer 10) Scale=4.93 Fri Jan 25 12:35:53 2013



paste_bottom.art (Board layer 11) Scale=4.93 Fri Jan 25 12:35:53 2013




CC120xEM 420-470MHz
Rev 1.1
A1
ANT2
ANT3
ANT1
FIDU2
FIDU3
P3
C177
R181
L174
C175
L173
L193
C181
C201
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C191
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C121
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U3
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X1
C61
C11
C51
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C311
C322
C52
C41
U2
C321
R322
L1
X2
C12
FIDU1
P4


FIDU6
FIDU4
P1
P2
FIDU5

