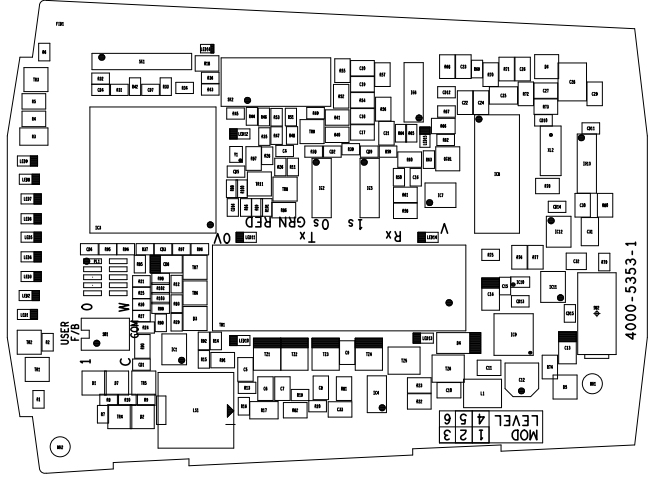
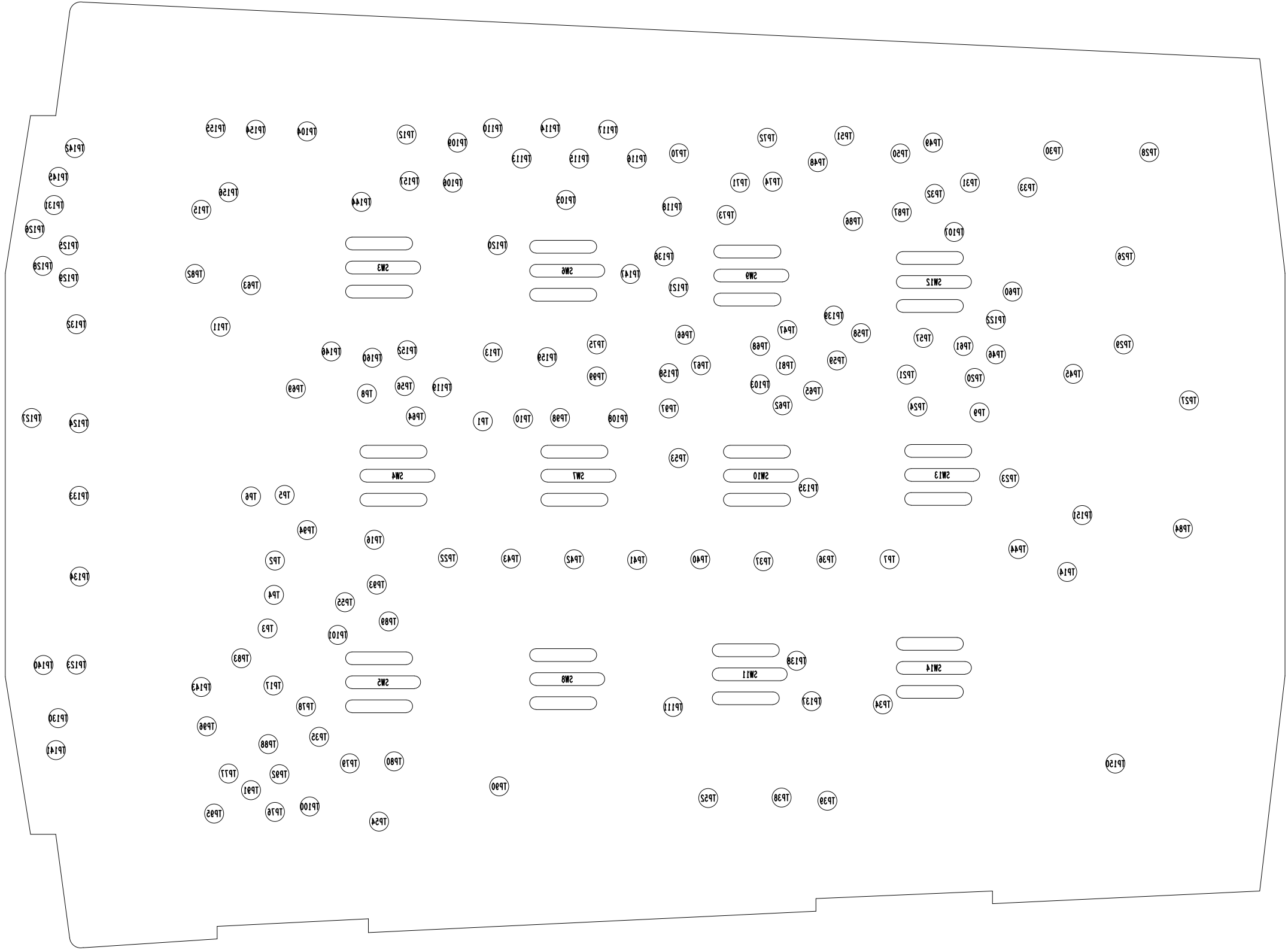
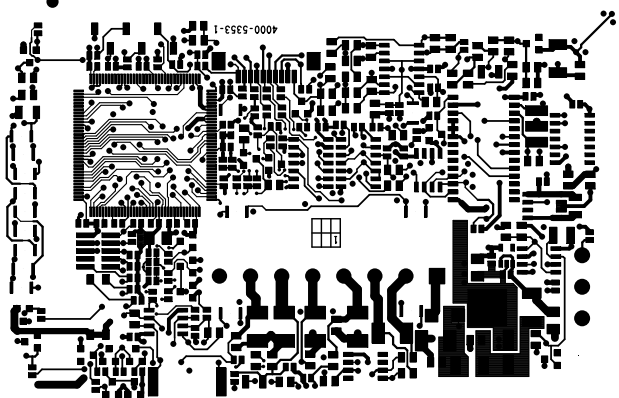
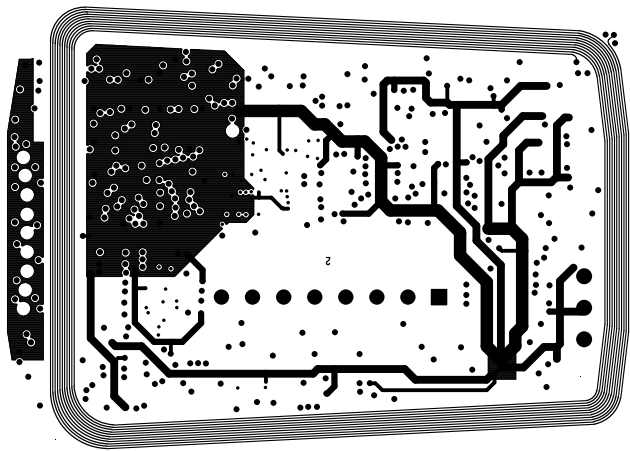
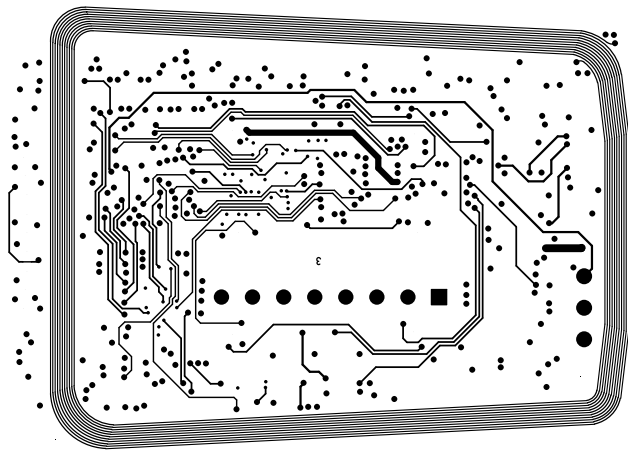


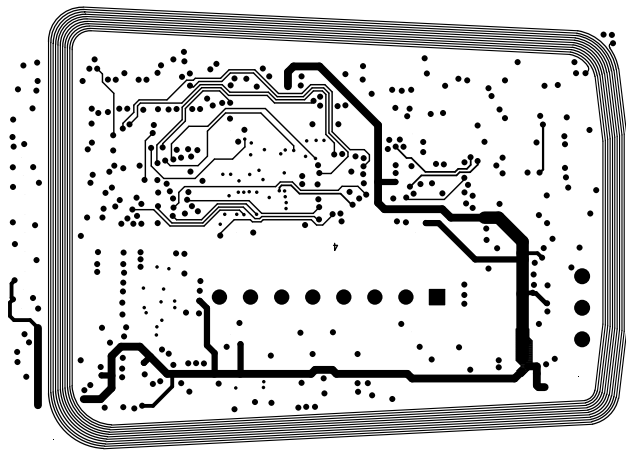


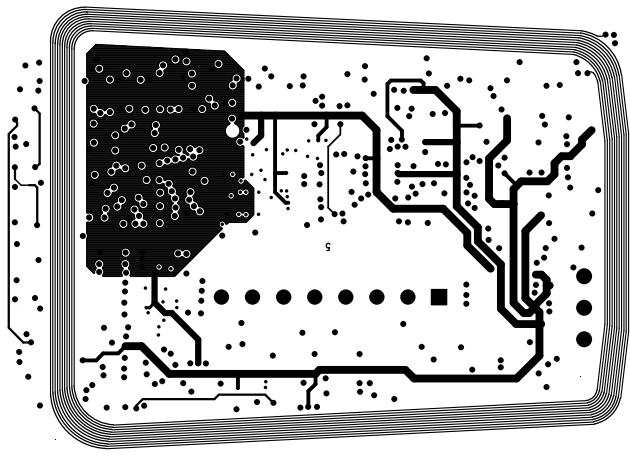


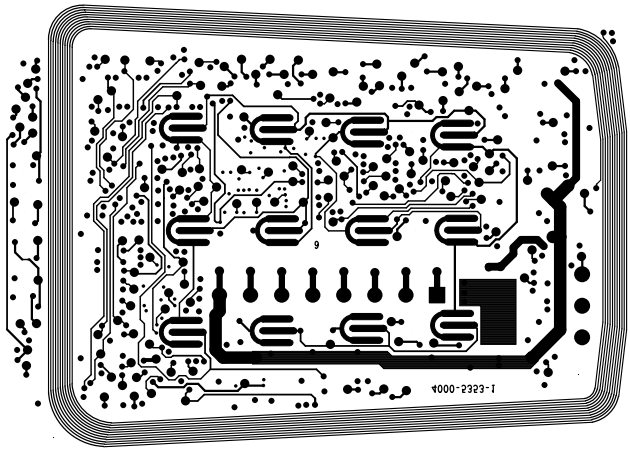


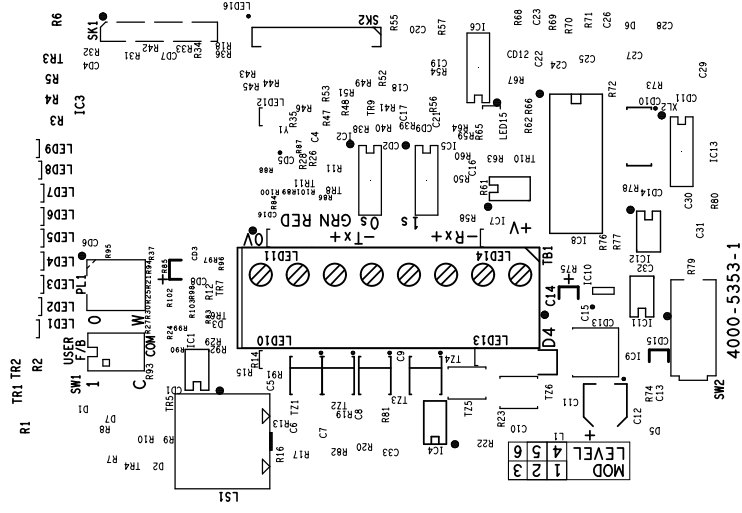


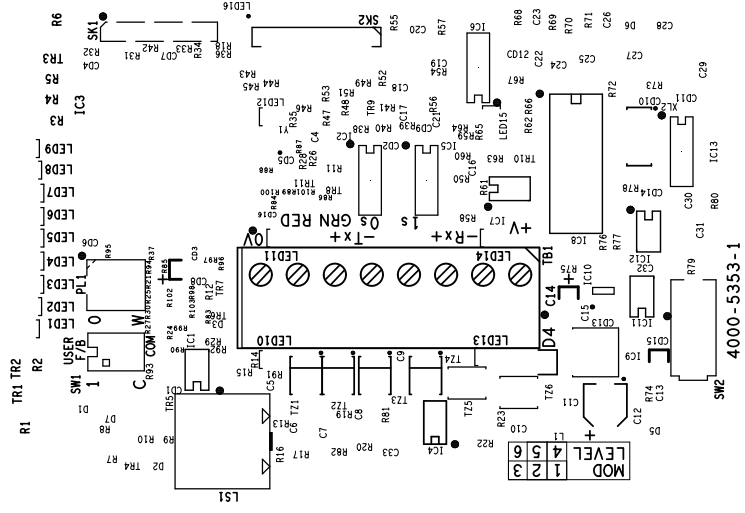


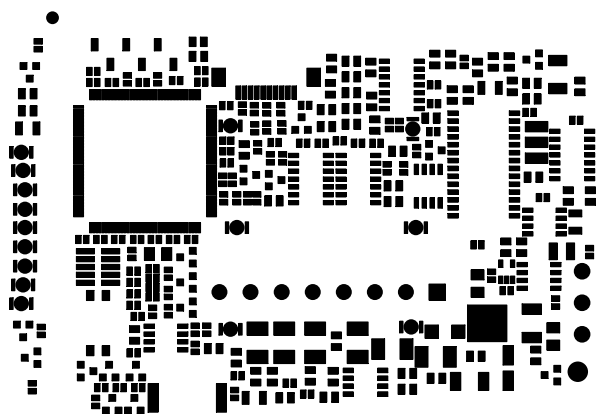


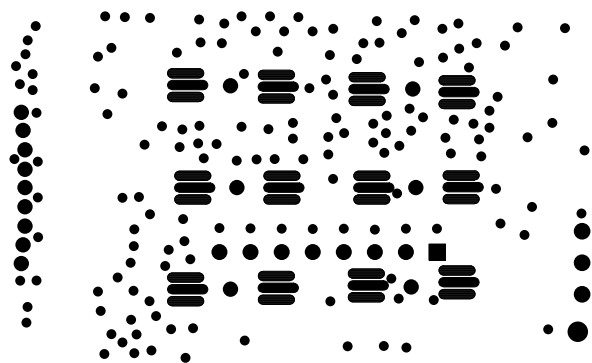


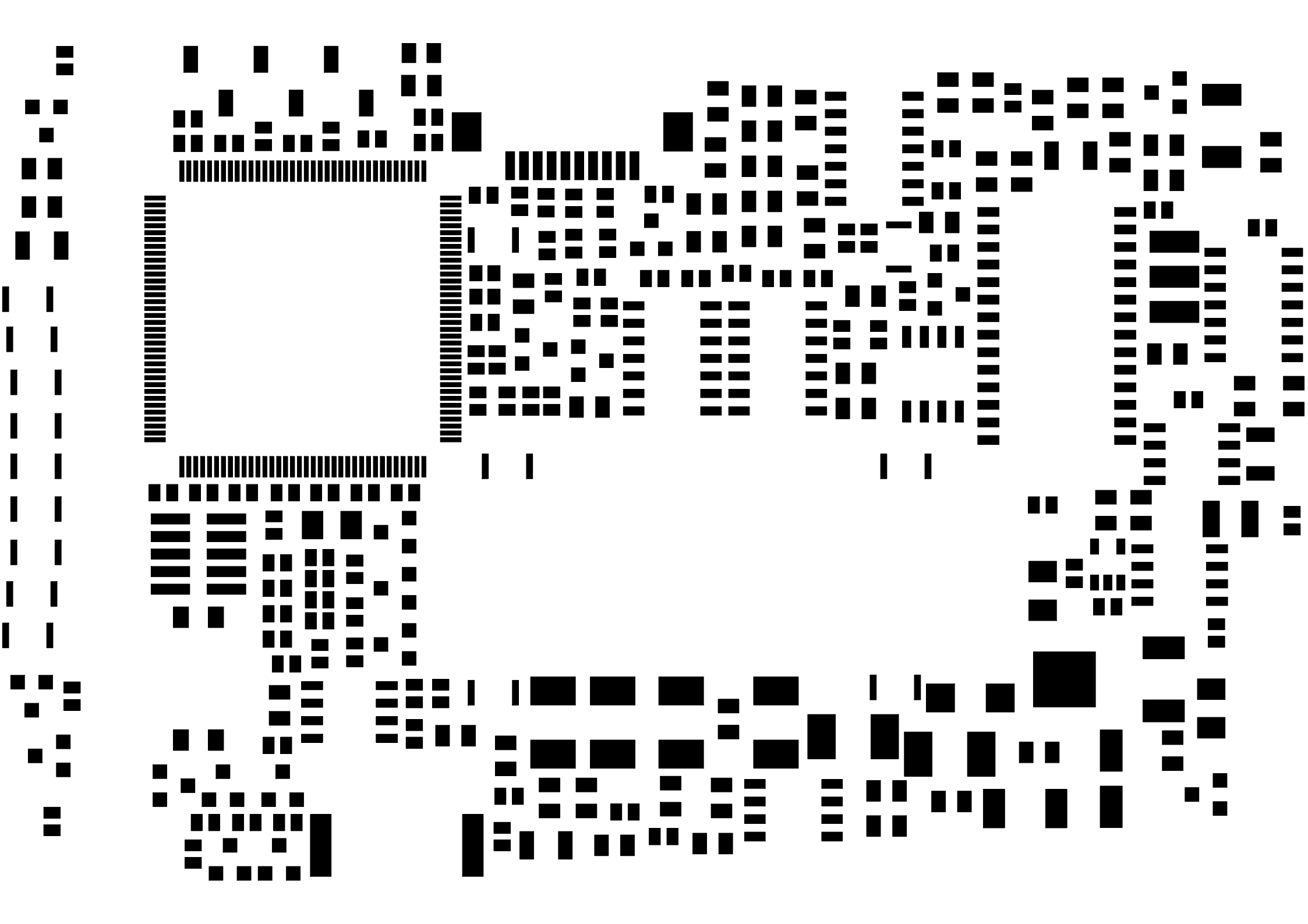


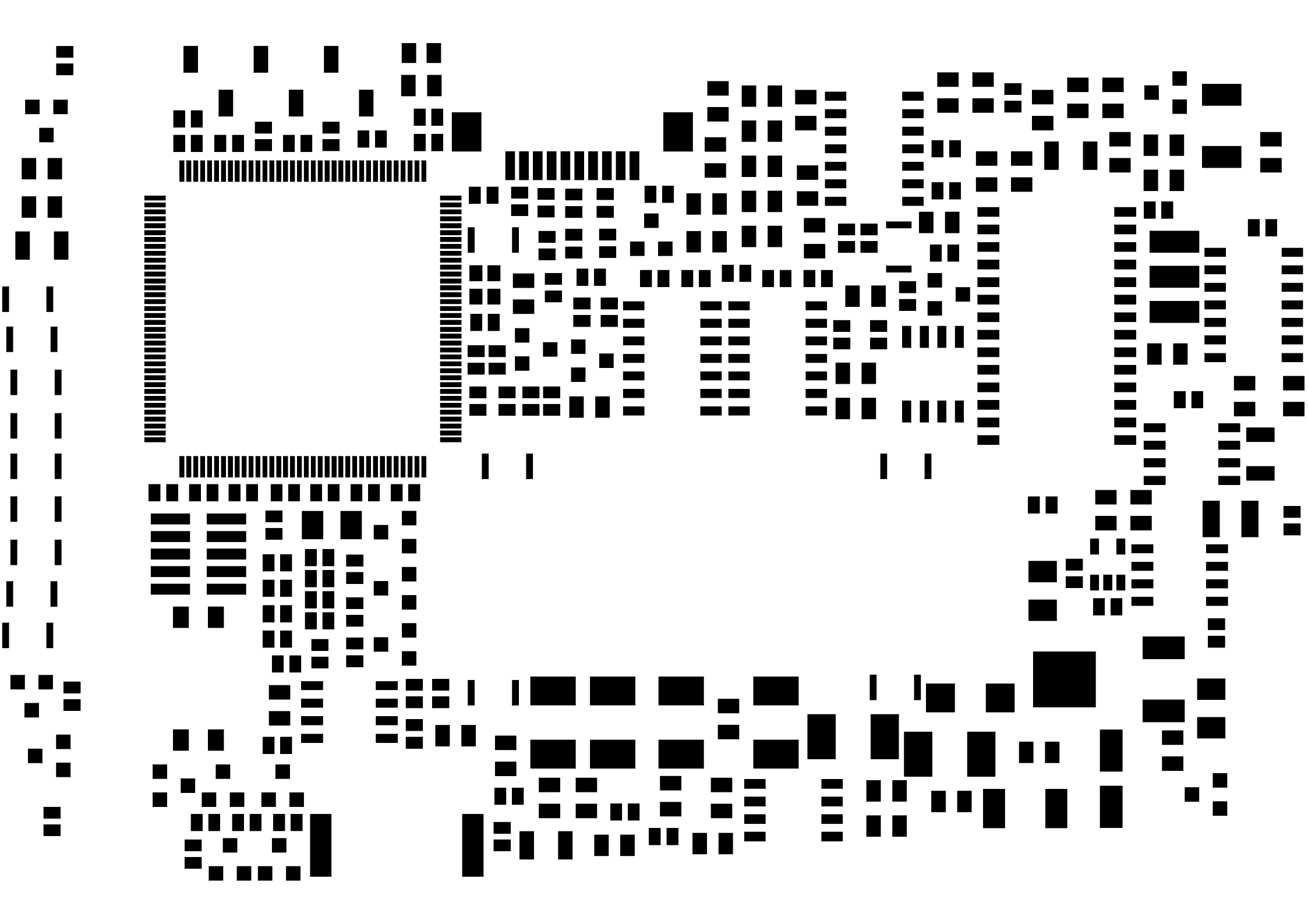




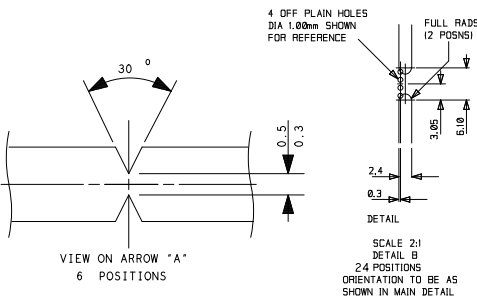
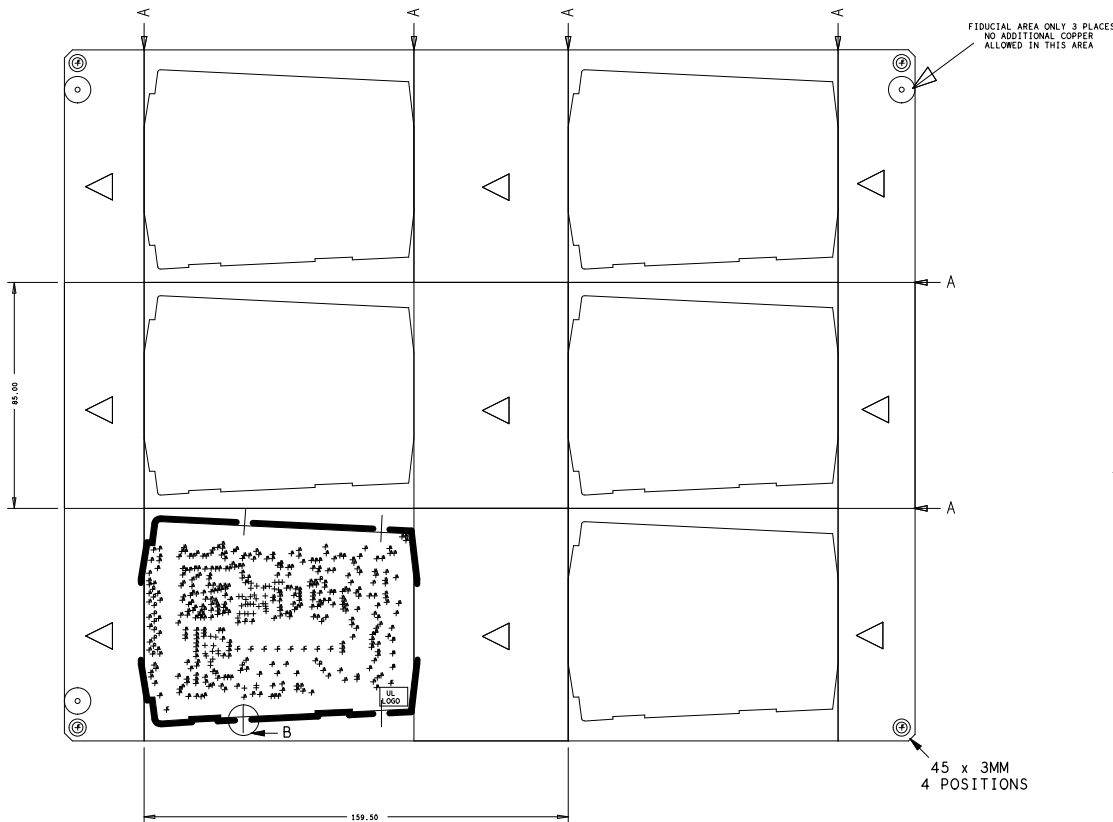




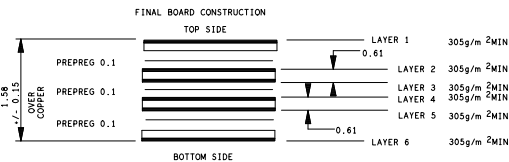




DRILL CHART: TOP to BOTTOM				
ALL UNITS ARE IN MILS				
FIGURE	SIZE	TOLERANCE	PLATED	QTY
+	11.811	+3.0/-3.0	PLATED	50
+	19.68	+3.0/-3.0	PLATED	356
#	51.1811	+3.0/-3.0	PLATED	3
#	59.0551	+3.0/-3.0	PLATED	8
#	94.4882	+2.0/-2.0	NON-PLATED	15
#	125.9843	+2.0/-2.0	NON-PLATED	2
#	161.4173	+2.0/-2.0	NON-PLATED	4



ARTWORK TITLE		NUMBER	ISSUE	GERBER FILE
TOP COPPER	L1	4000-5353	1	TOP-1.SPL
GND TRACKING	L2	4000-5353	1	GND-2.SPL
INNER TRACKIN	L3	4000-5353	1	INNER-3.SPL
INNER TRACKING	L4	4000-5353	1	INNER-4.SPL
VCC TRACKING	L5	4000-5353	1	PWR-5.SPL
BOTTOM COPPER	L6	4000-5353	1	BOT-6.SPL
TOP RESIST		4000-5353	1	SRTOP.SPL
BOTTOM RESIST		4000-5353	1	SRBOT.SPL
TOP IDENT		4000-5353	1	SSTOP.SPL
TOP SOLDER PASTE		4000-5353	1	SPTOP.SPL
DRILL PATTERN		4000-5353	1	DRILL.SPL
NC DRILL PLATED		4000-5353	1	NCPTH.SPL
NC DRILL UNPLATED		4000-5353	1	NCNPTH.SPL



STEP AND REPEAT:
HORIZONTAL 159.50mm
VERTICAL 85.00mm

SCALE	1:1
U. of M.	mm

TOLERANCES (UNLESS OTHERWISE STATED)

DIMENSIONS	0.0	+/-0.2	DIMENSIONS	$\varnothing$	0.2
DIMENSIONS	0.00	+/-0.1			

HOLE CENTRE TO PAD CENTRE $\varnothing$ 0.1
(UNLESS DIMENSIONED)

MAX PERMISSIBLE REGISTRATION ERROR:

COPPER LAYER / LAYER 0.175
SOLDER RESIST / COPPER PAD 0.1 COMP IDENT / COPPER PAD 0.

FILE NAME:

4000-5353-1.PCB

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reserved.

Assembly
Stock Nos:

TITLE MANUFACTURING DETAILS FOR JAVELIN HID WALLPLATE READER	DRAWN	DL
	MODIFIED	DL
	CHECKED	

AMAG Technology Ltd.
International Drive,
Tewkesbury,
Gloucestershire, GL20 8UO



DRAWING No.

4000-5353-1