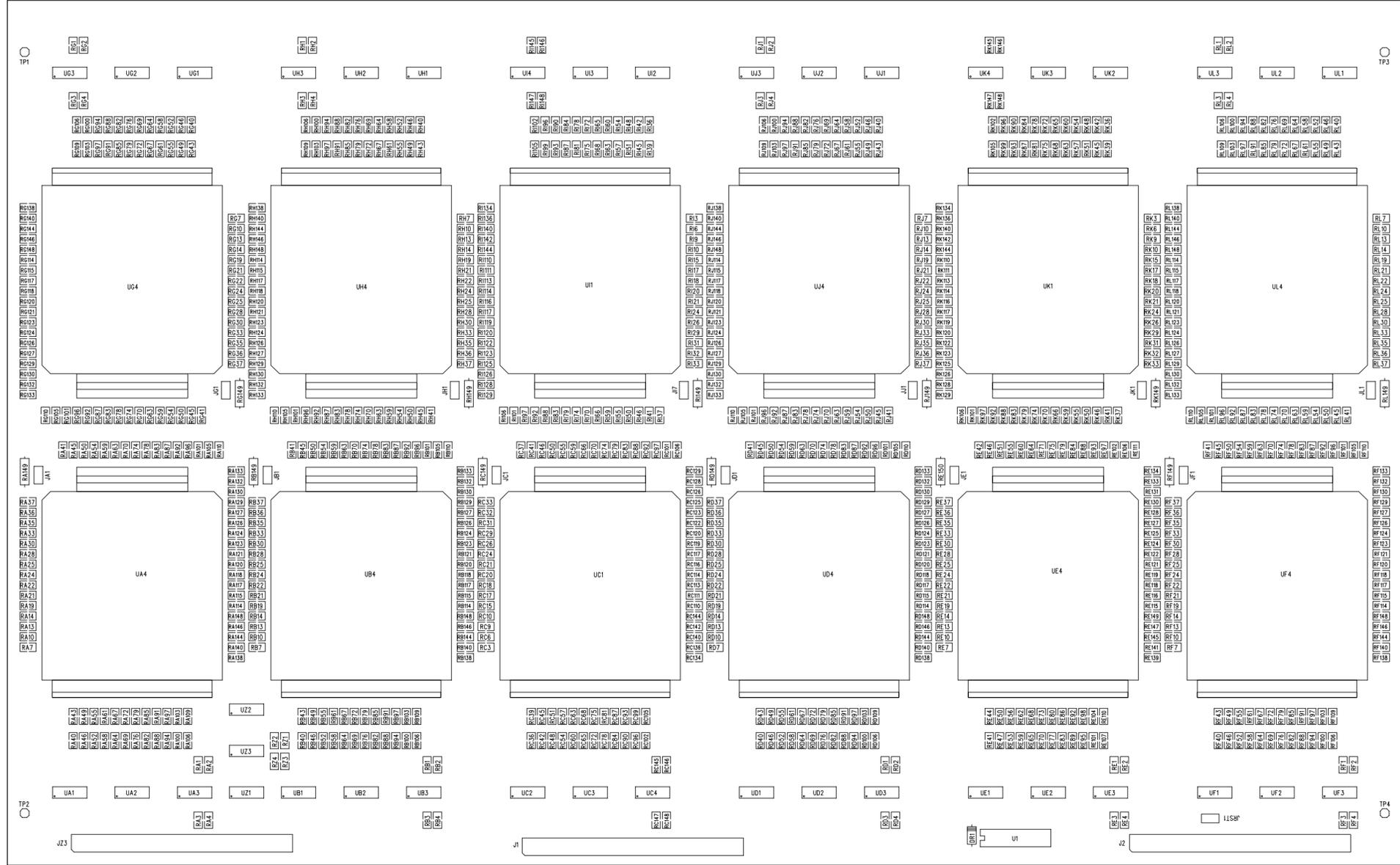
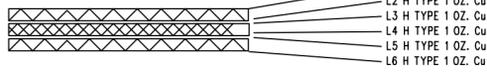


NETLIST GARCURN102303
GLAST GARC BURNIN BOARD REV - 10/14/03
PRIMARY COMPONENT SIDE ASSEMBLY DRAWING



SIZE	QTY	SYM	PLTD
0.3	1445	+	PLTD
0.8	2496	×	PLTD
1	220	□	PLTD
3.18	21	◇	PLTD
3.2	48	⊗	NPLTD

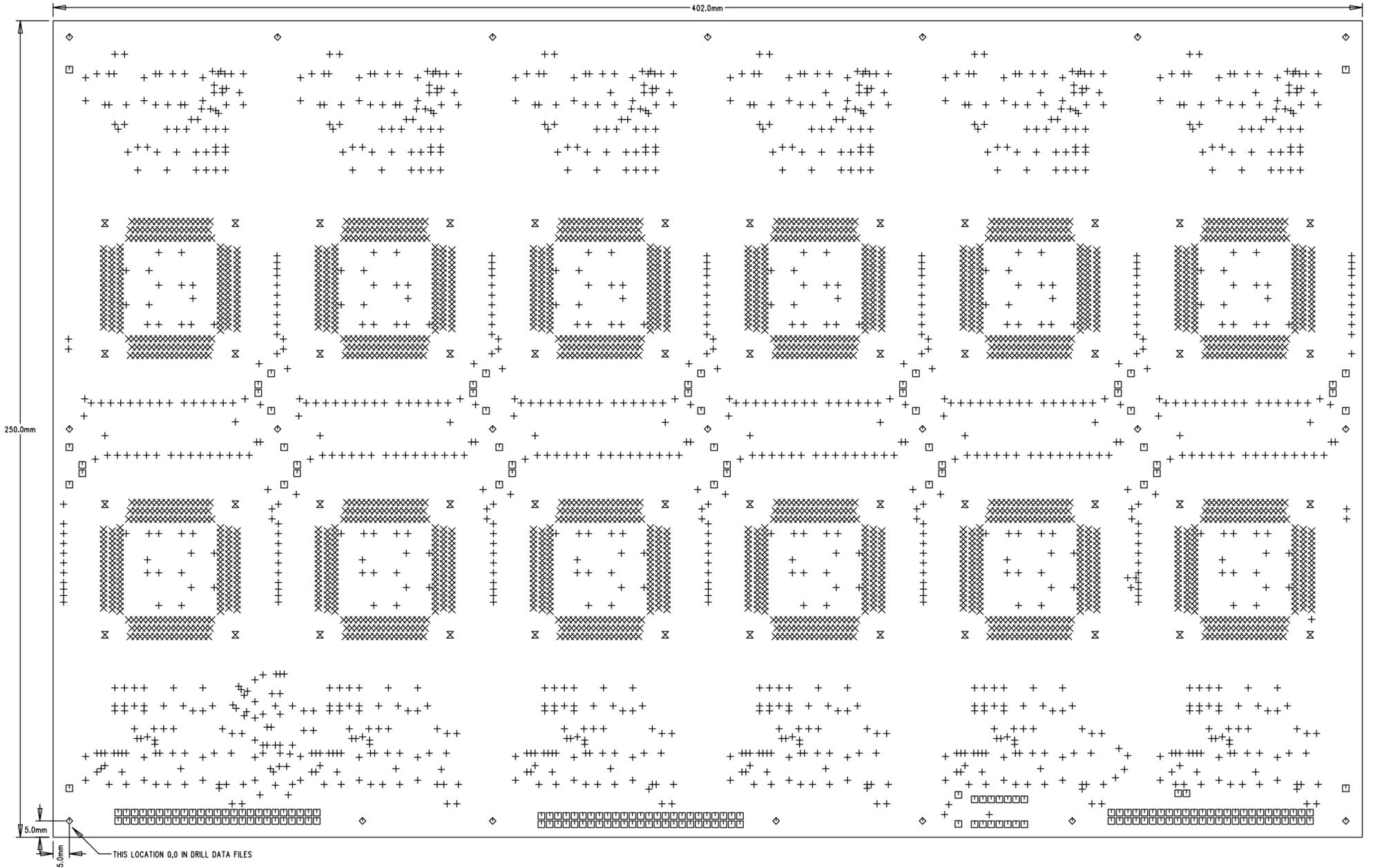
STACK-UP TO BE SYMMETRICAL WITH UNIFORM DIELECTRIC SEPARATION
CORE CONSTRUCTION IS NOT REQUIRED

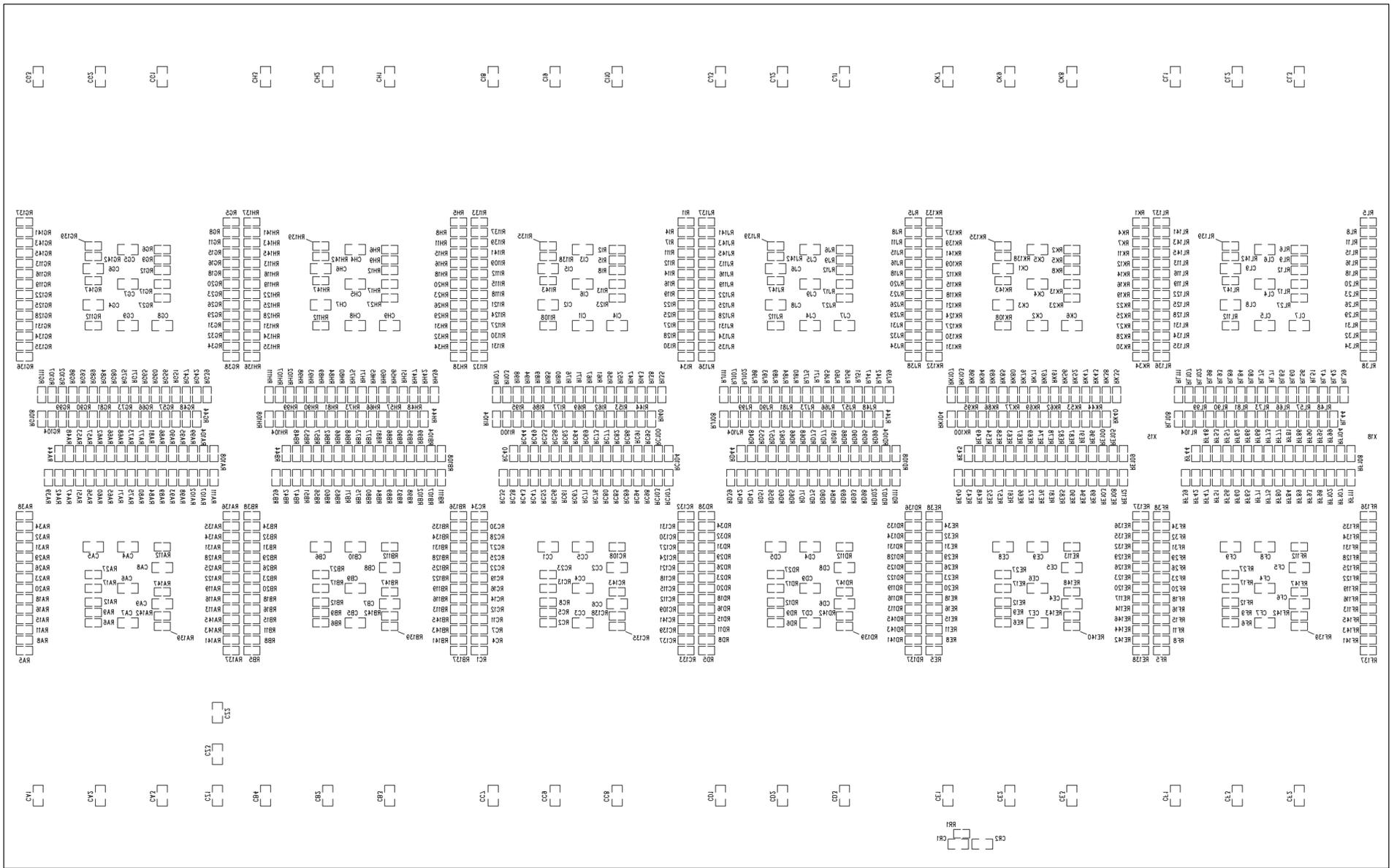


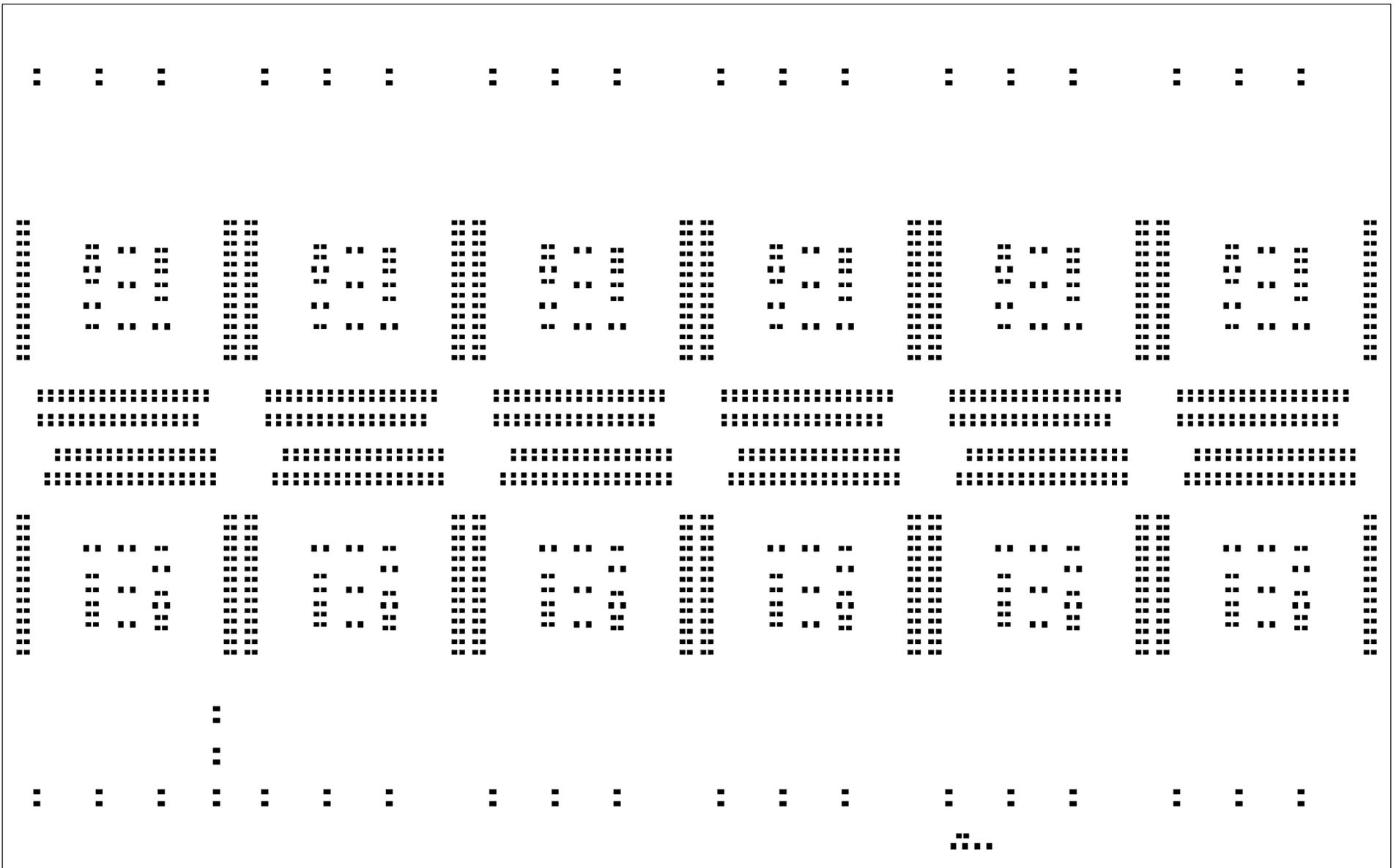
- FABRICATION NOTES:
1. FABRICATE PER IPC-6011/6012 TYPE 3 CLASS 2
 2. FINISHED BOARD THICKNESS TO BE 2.36 MM +/-10%
 3. ALL MASTER ARTWORKS ARE VIEWED THRU COMPONENT SIDE
MATERIAL TYPE FR-4 PER IPC 4101 SMOBC HASL FINISH
LAY-UP OF LAYERS TO BE AS MARKED ON MASTER ARTWORKS
LAYER 1 -COMPONENT SIDE THRU LAYER 6 -SOLDER SIDE
 4. ALL DIMENSIONS ARE IN MM TOLERANCE +/- .13MM
 5. ALL SIZES LISTED IN THE DRILL SYMBOL CHART ARE IN MM
FINISHED DIAMETERS AFTER PLATING.
HOLE SIZE TOLERANCE +/- .08 MM UNLESS OTHERWISE NOTED
 6. SOLDERMASK BOTH SIDES USING LPI TYPE MASK
 7. SILKSCREEN BOTH SIDES COLOR WHITE

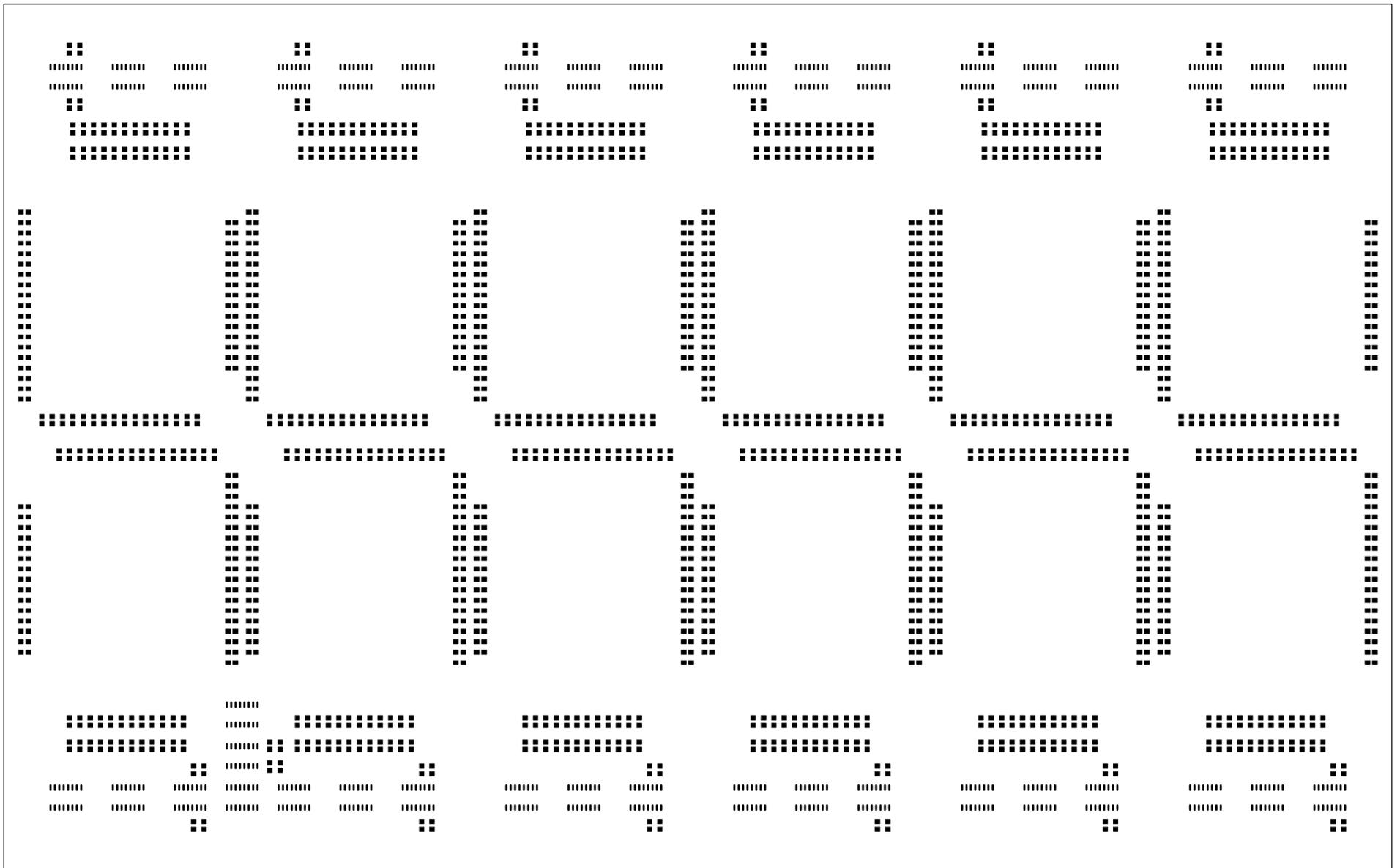
NETLIST GARCURN102303
GLAST GARC BURNIN BOARD REV - 10/14/03

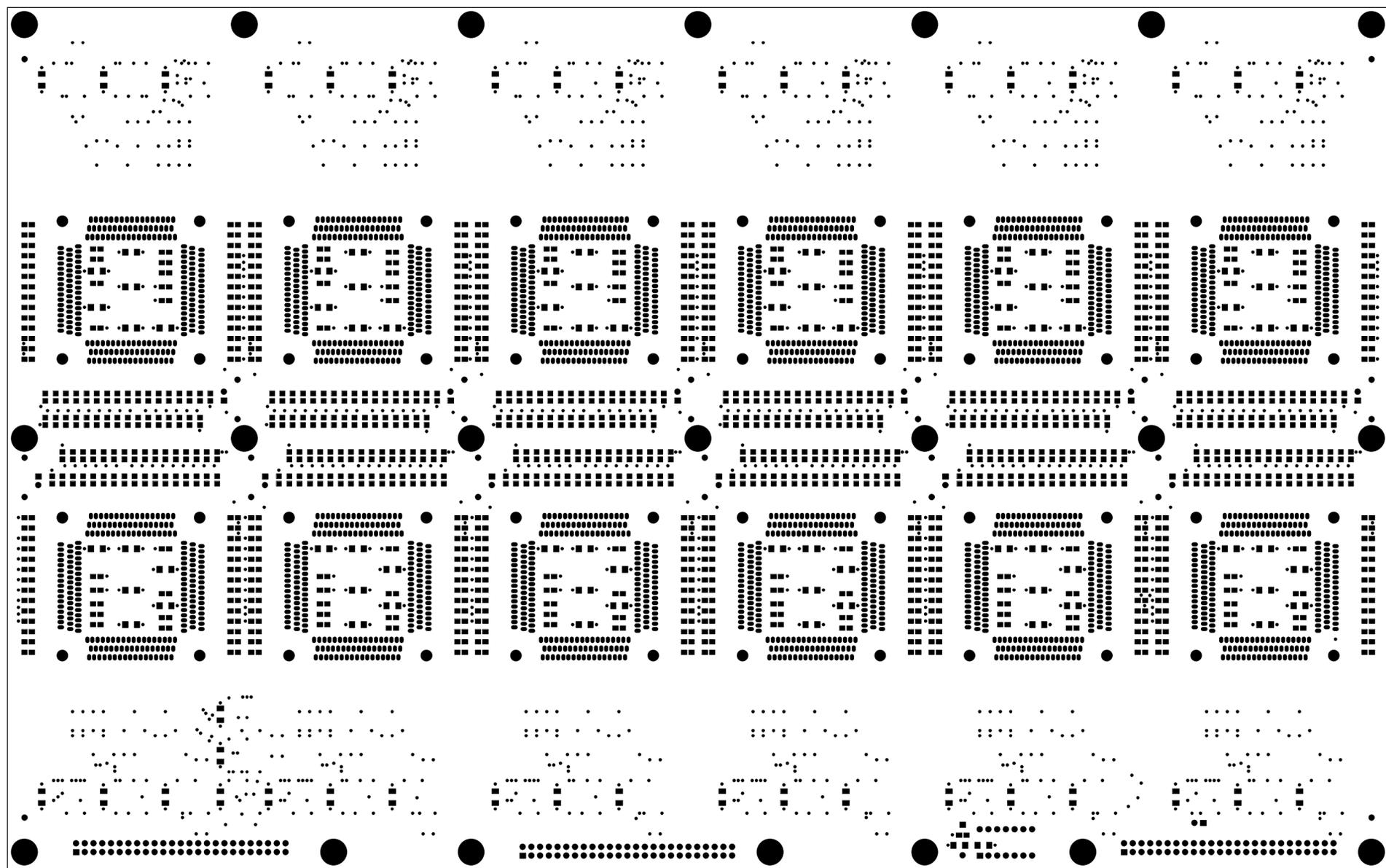
DRILL DRAWING

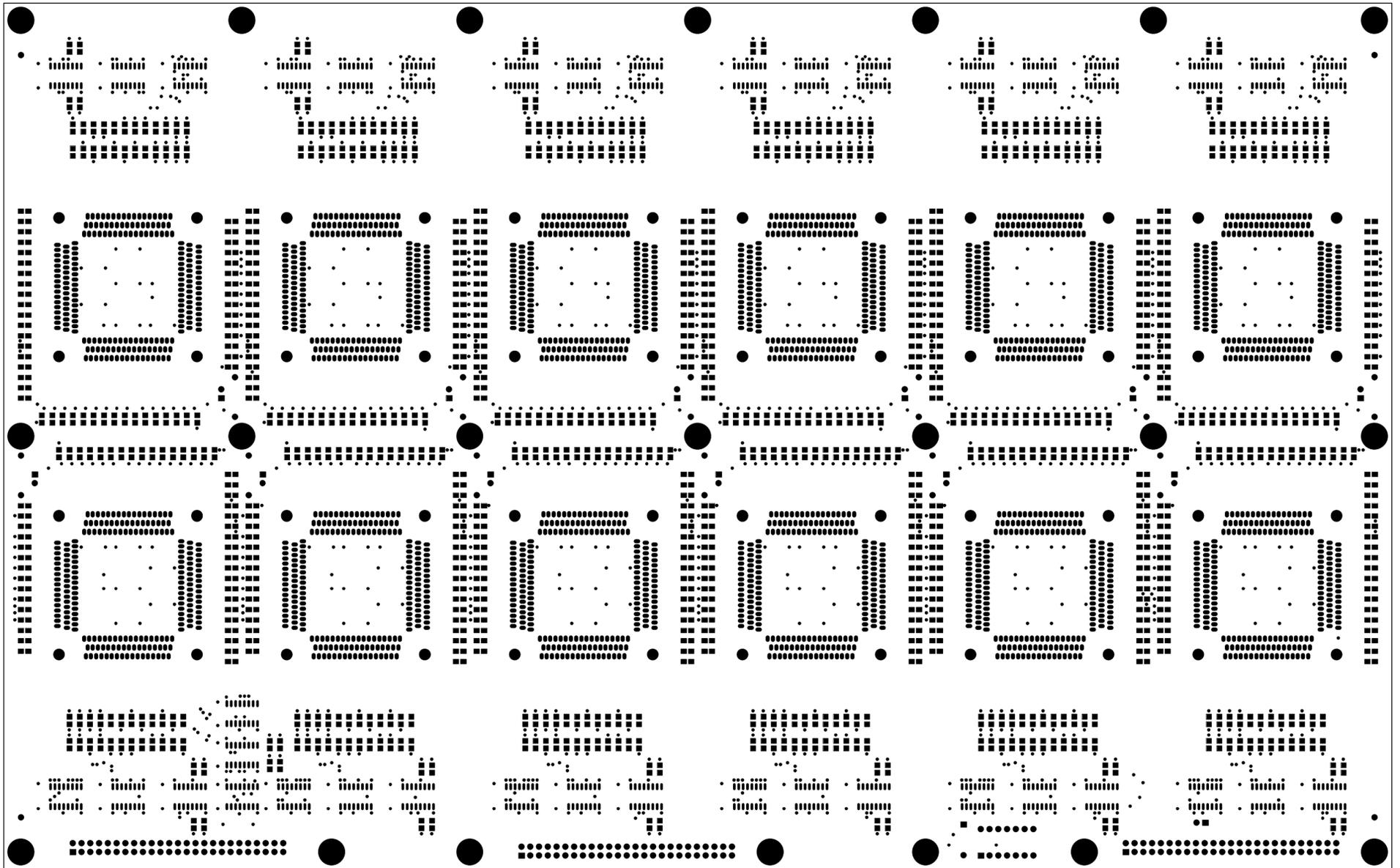


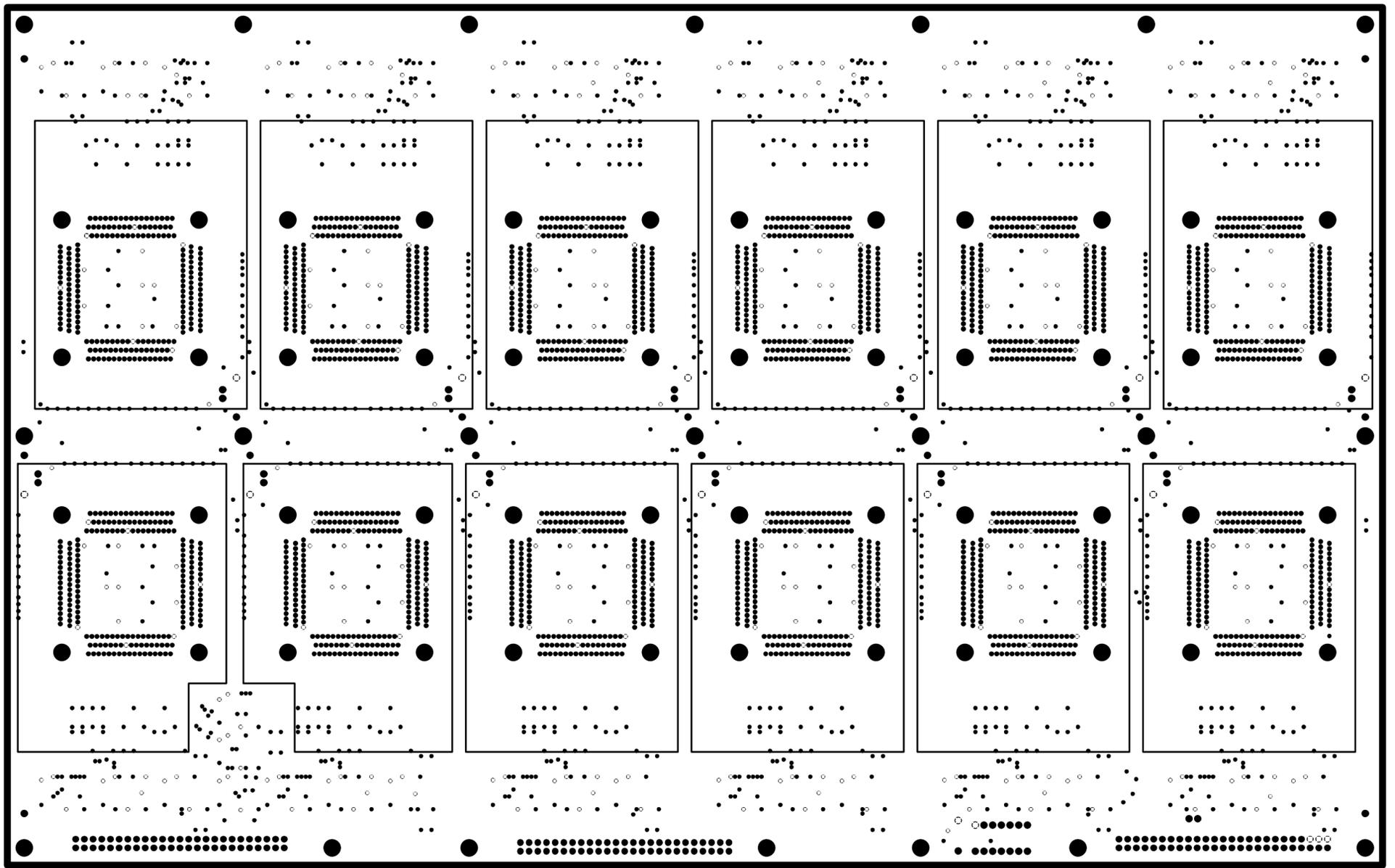




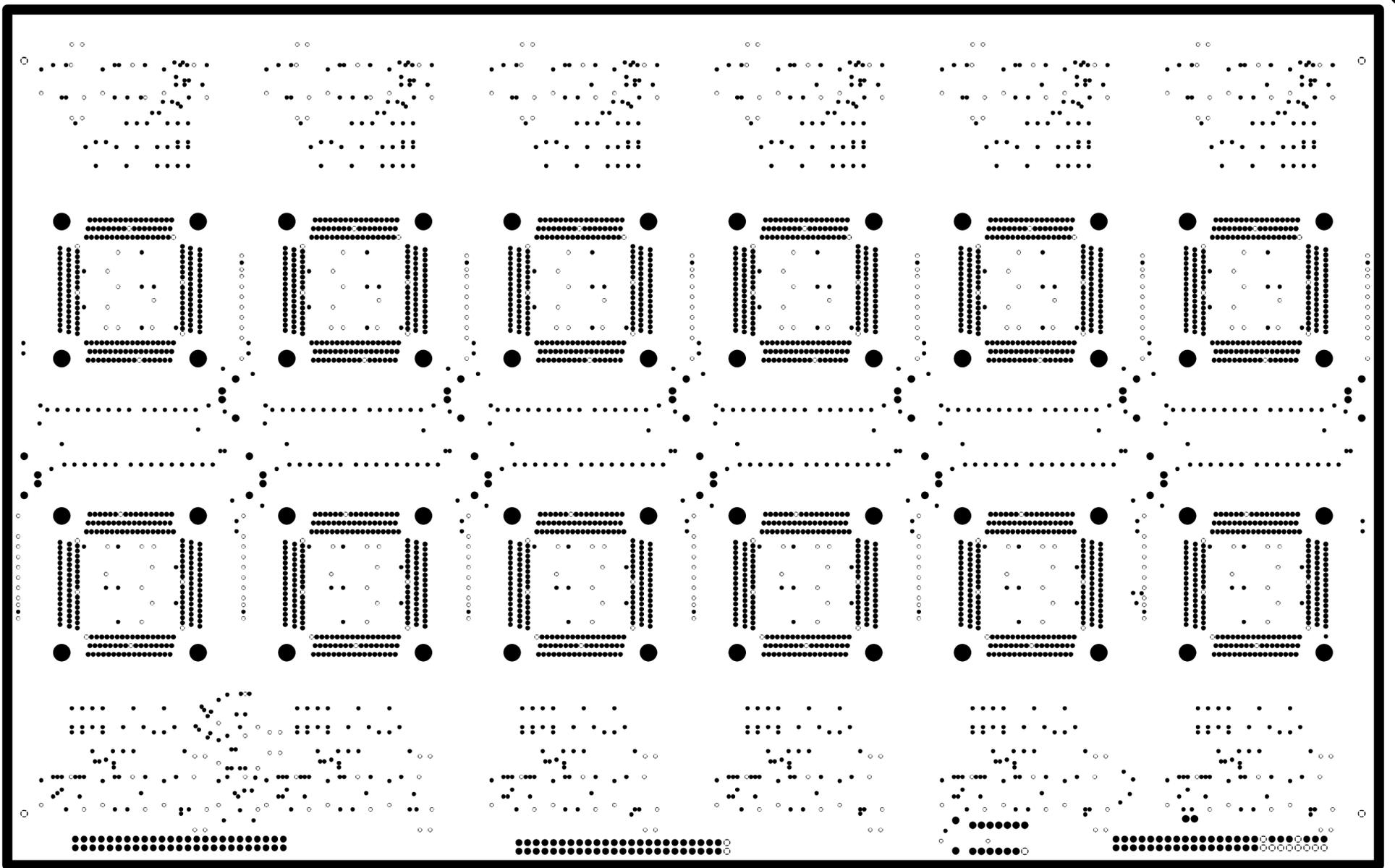


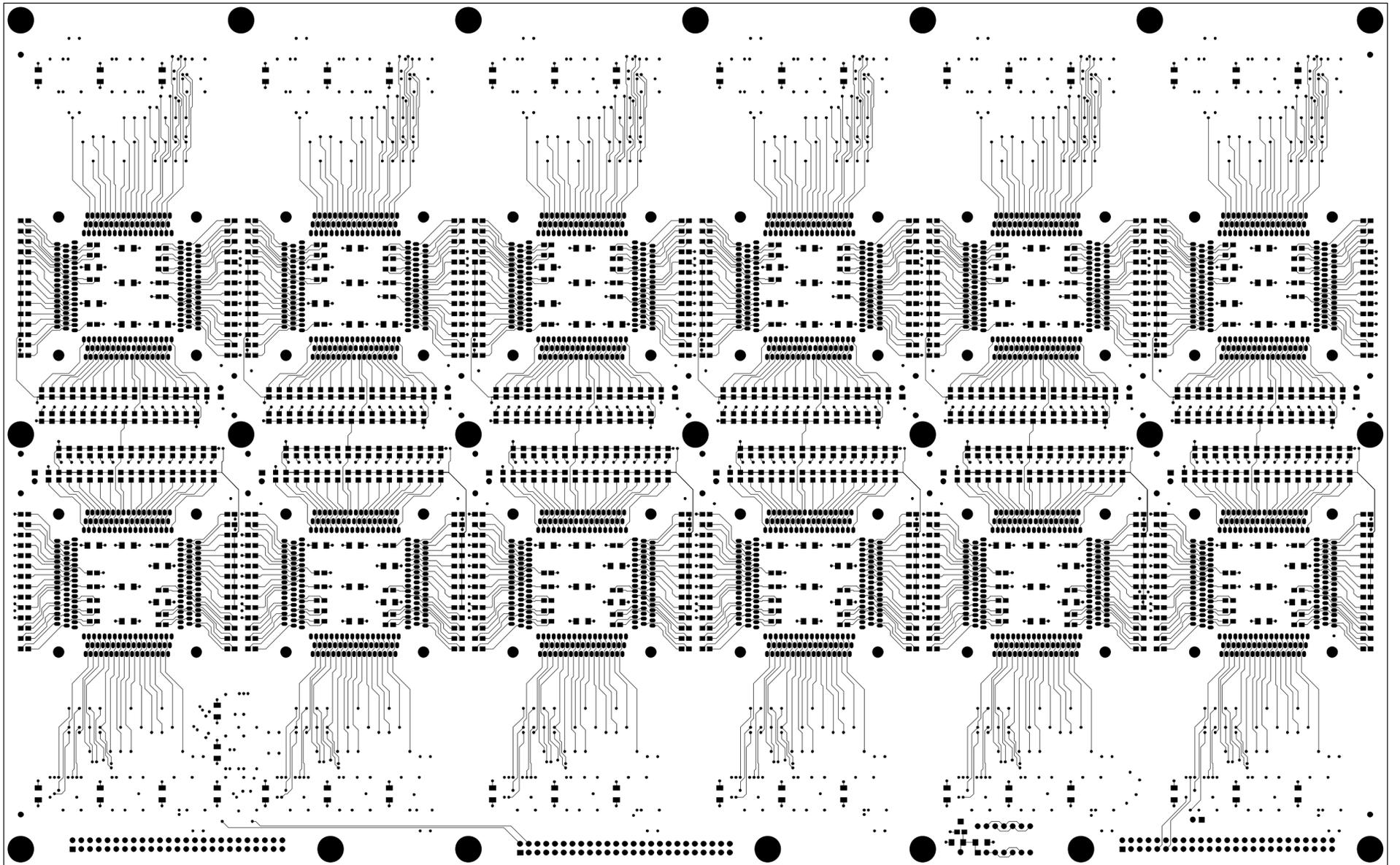


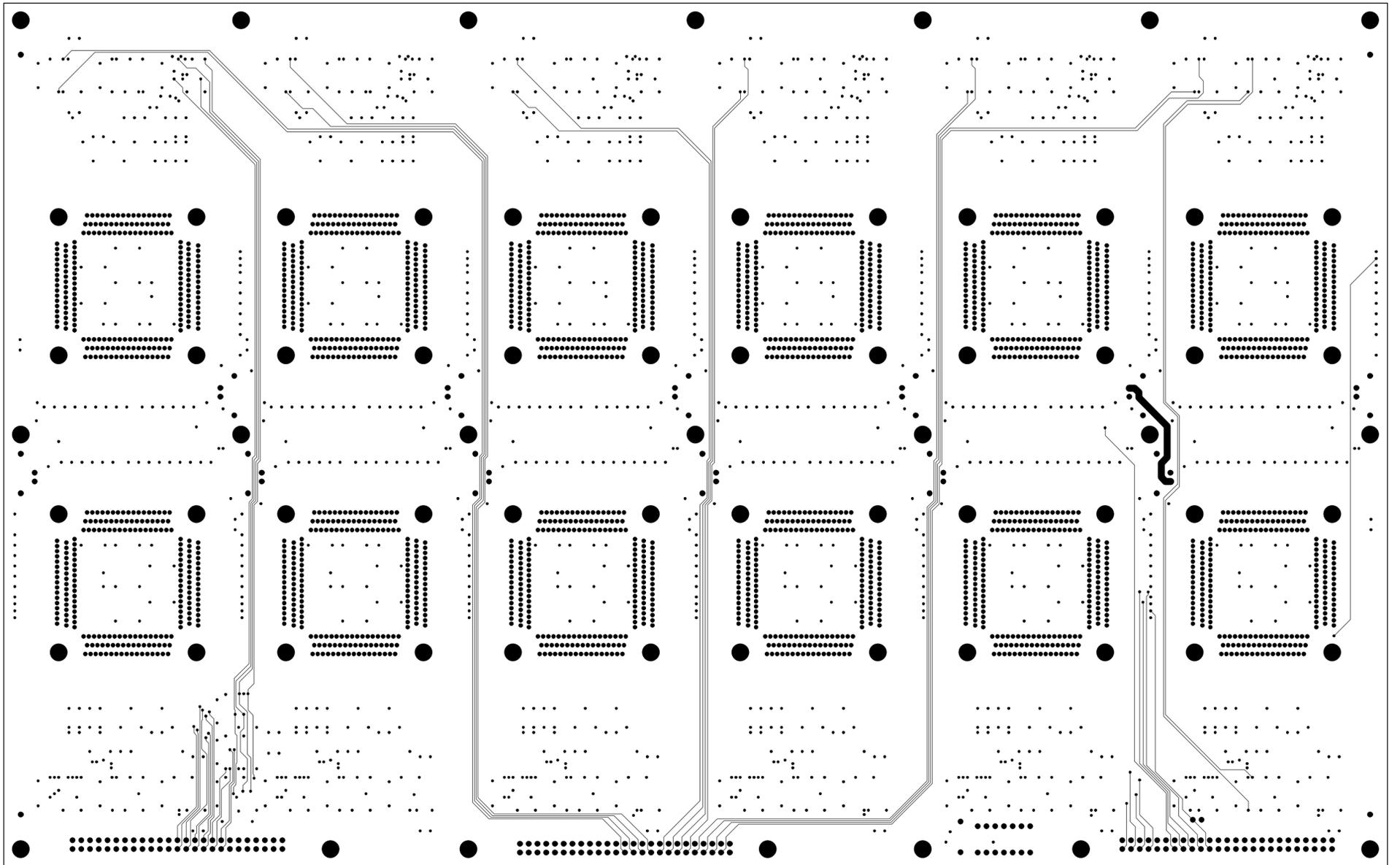




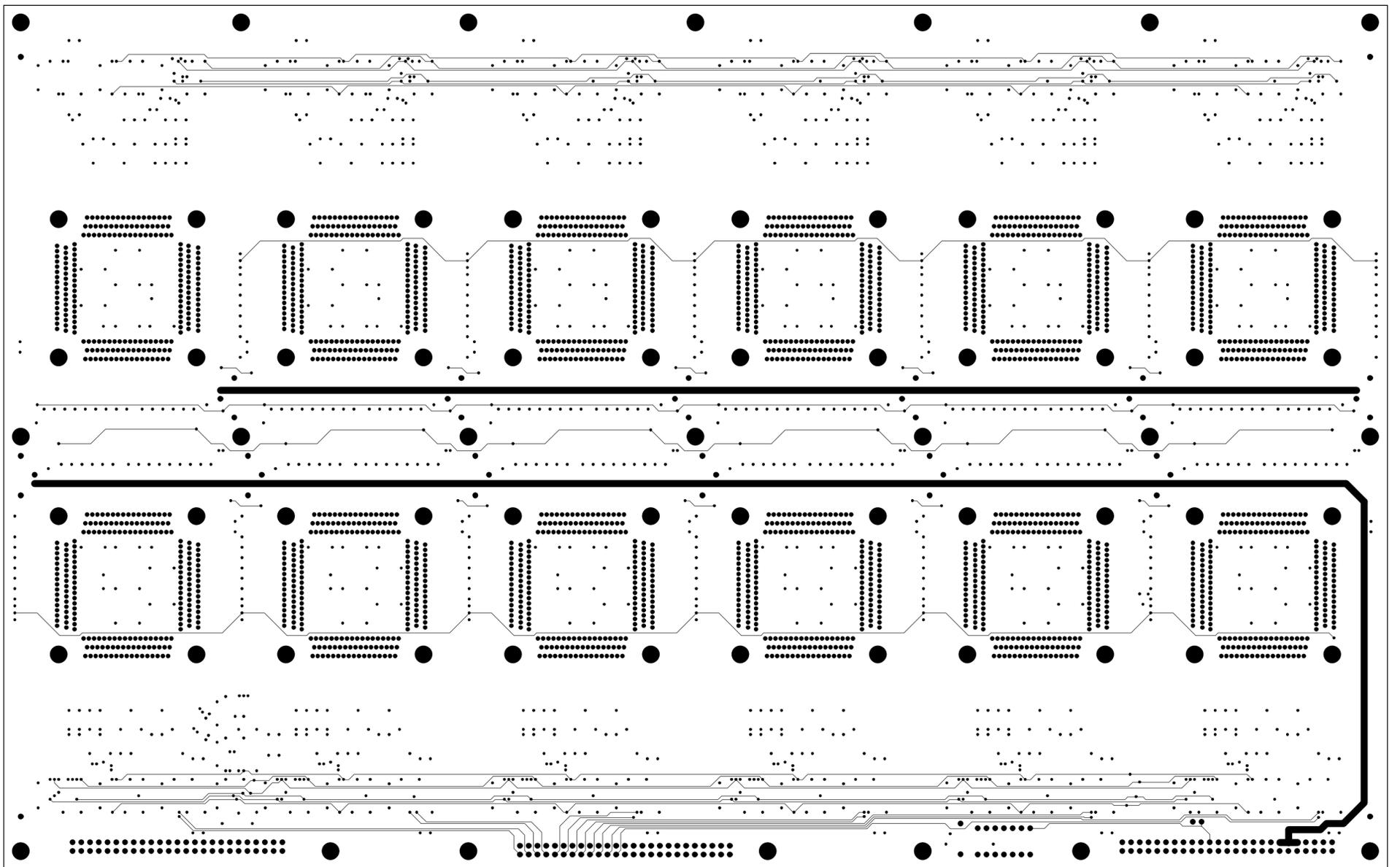
NETLIST GRCBURN02303
GLAST CARC BURNIN BOARD REV - 10/14/03
GROUND PLANE
LAYER 2 OF 6







NETLIST GARCBURN02303
GLAST GARC BURNIN BOARD REV - 10/14/03 SIGNAL
LAYER 3 OF 6



NETLIST GARCBURN02303
GLAST GARC BURNIN BOARD REV - 10/14/03
PRIMARY COMPONENT SIDE
LAYER 1 OF 6

