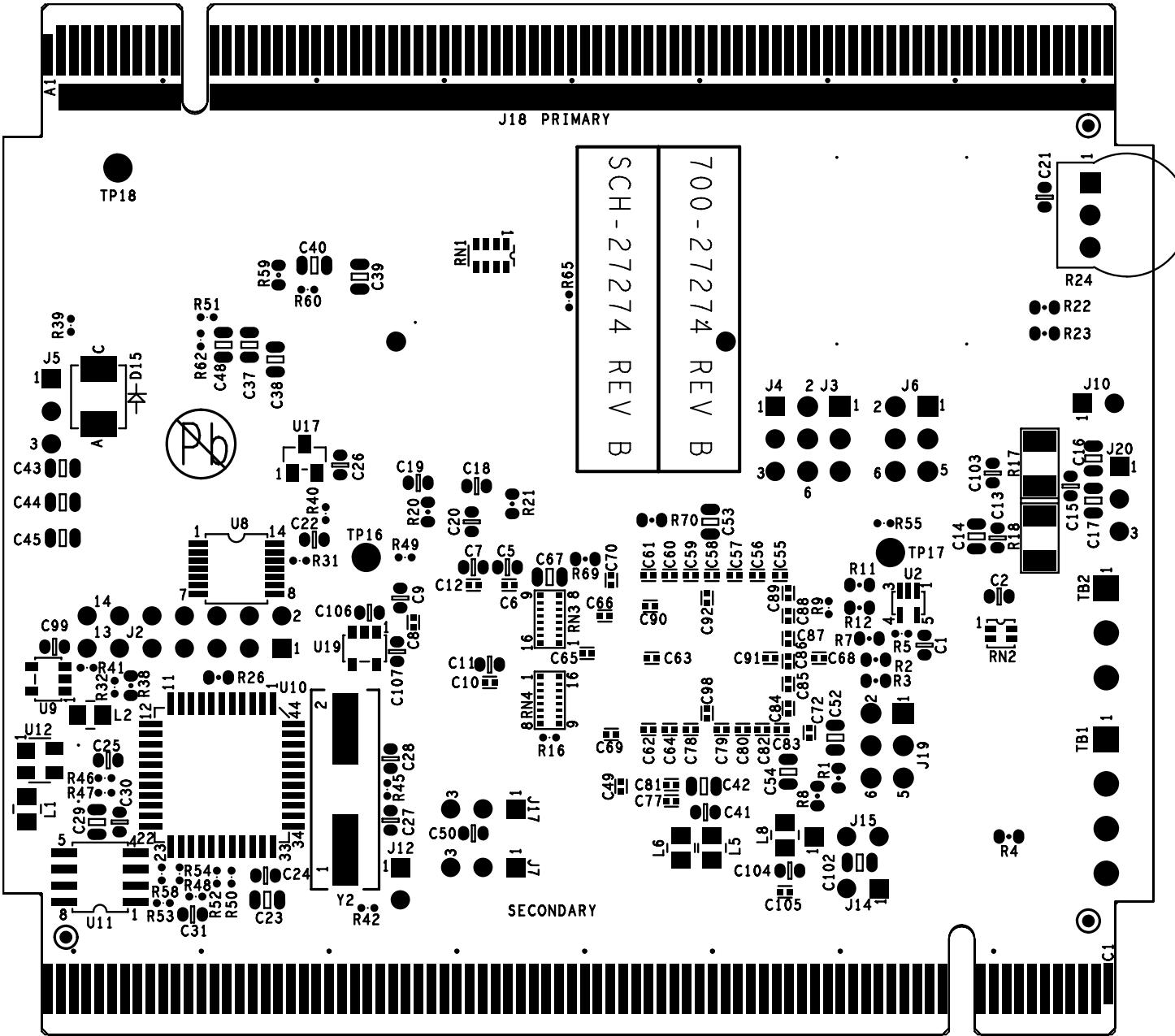
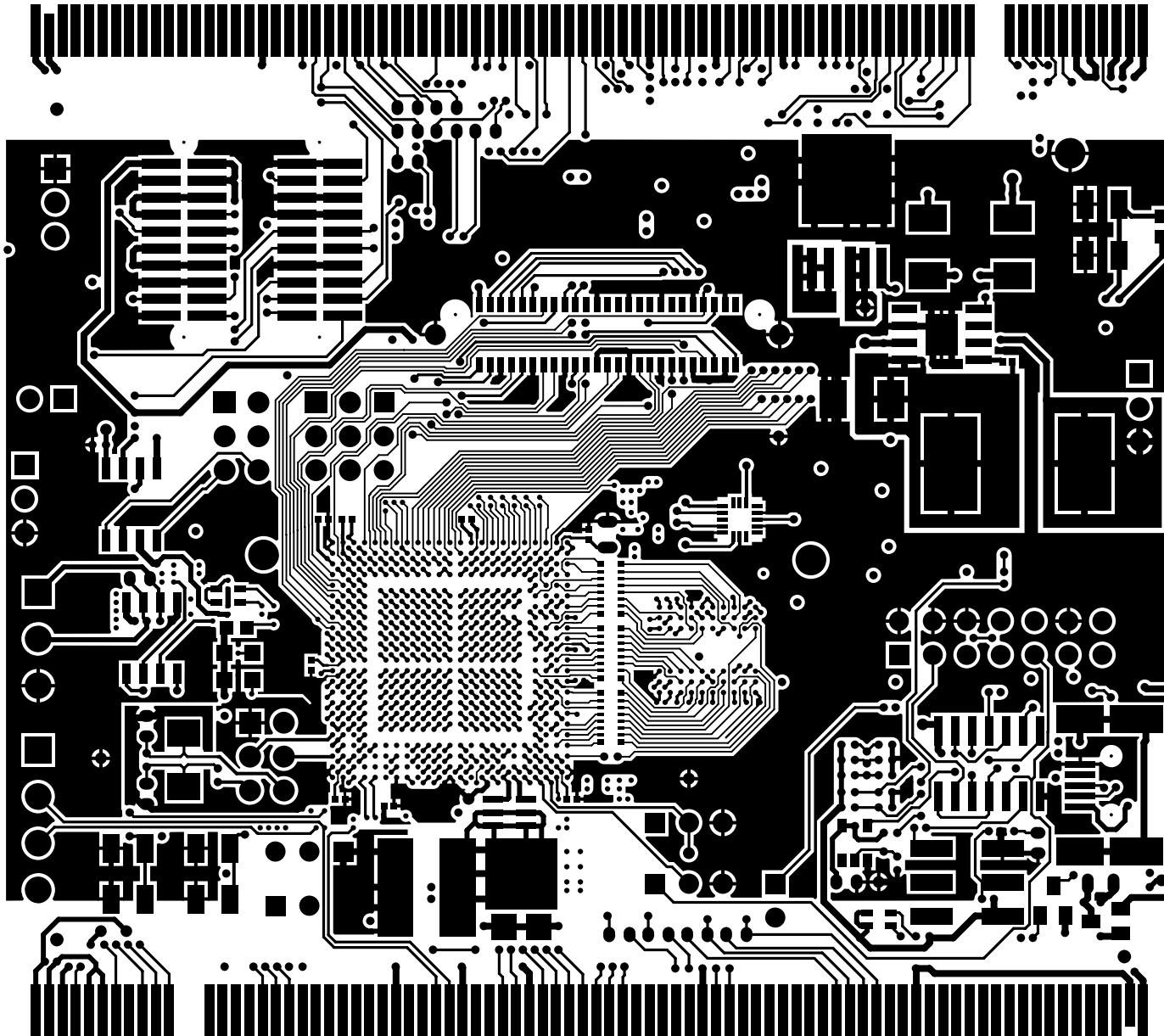


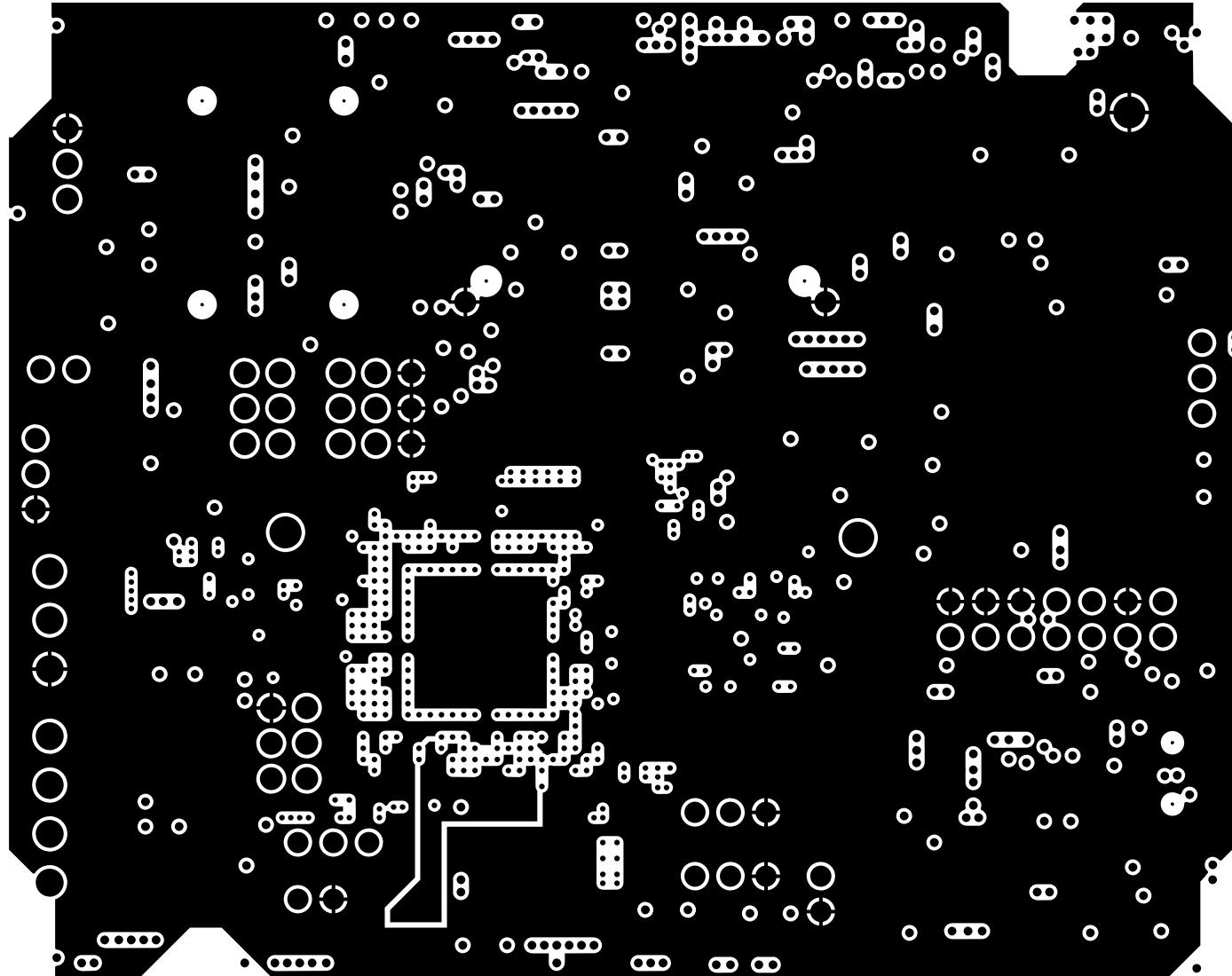
AXIOM MANUFACTURING  
TWR-PXS30 AXM-0560 REV B  
SILKSCREEN TOP TOP ASSY



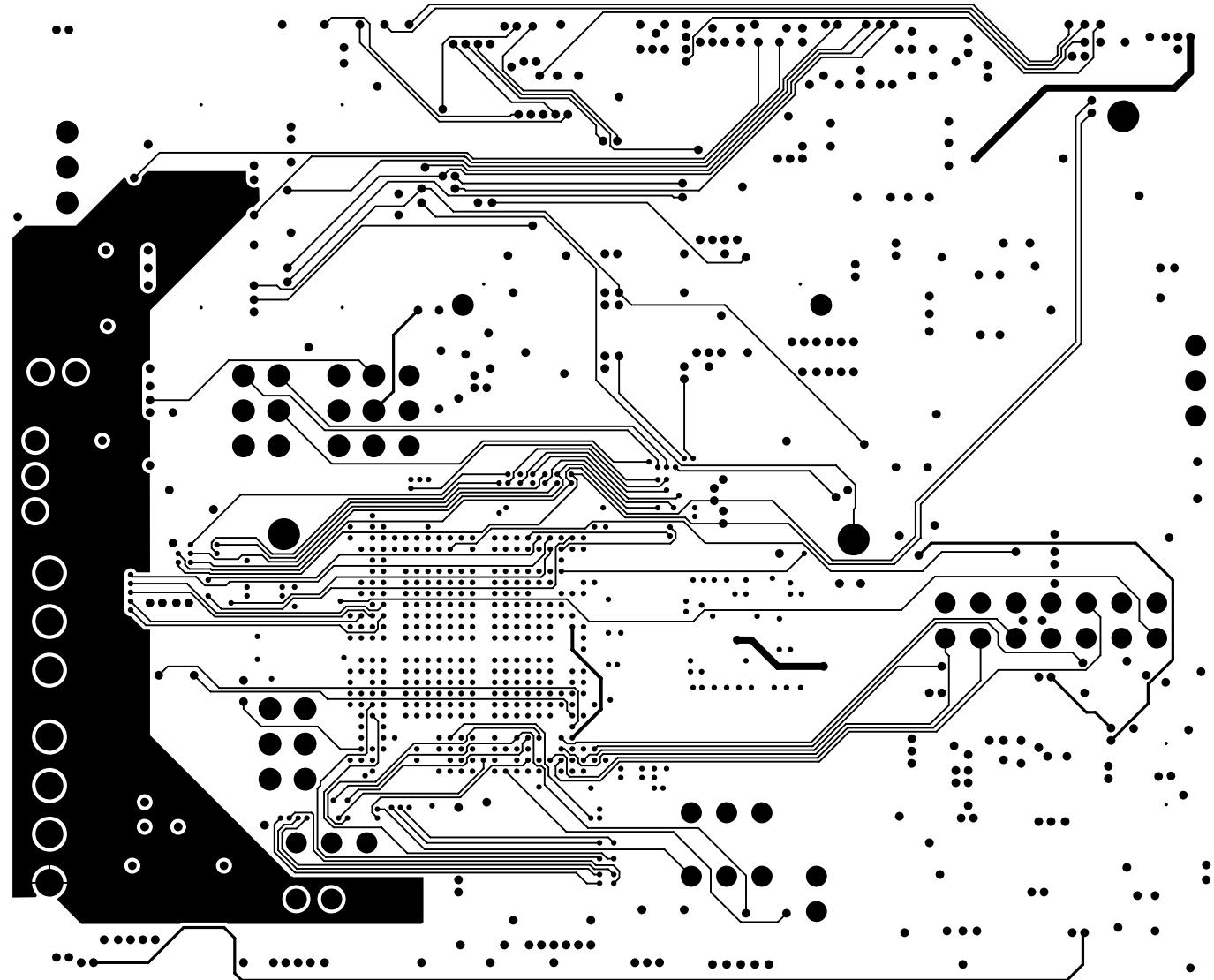
SILKSCREEN BOTTOM ASSY TWR-PXS30 AXM-0560 REV B AXIOM MANUFACTURING



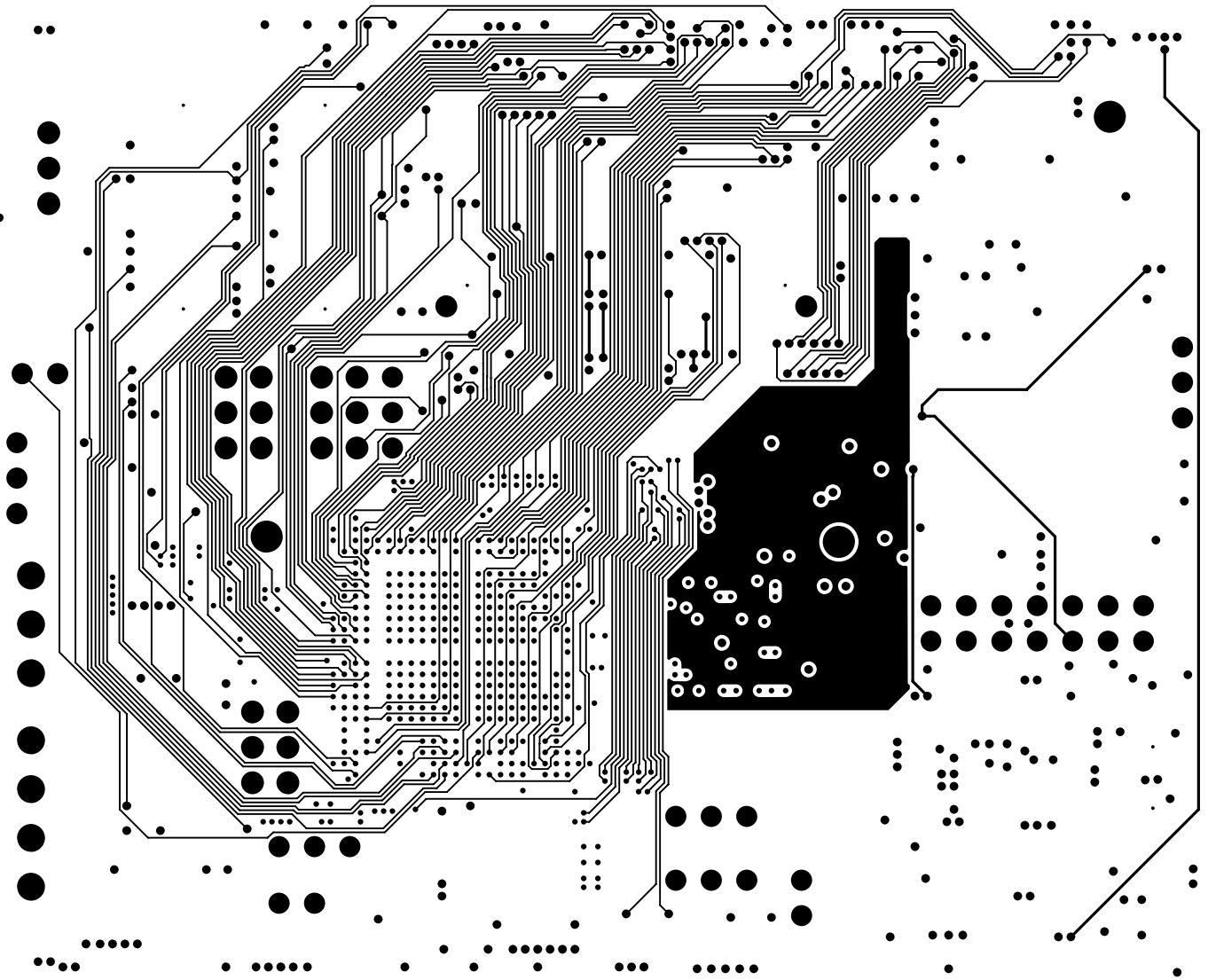
AXIOM MANUFACTURING  
TWR-PXS30 AXM-0560 REV B  
LAYER1 - TOP



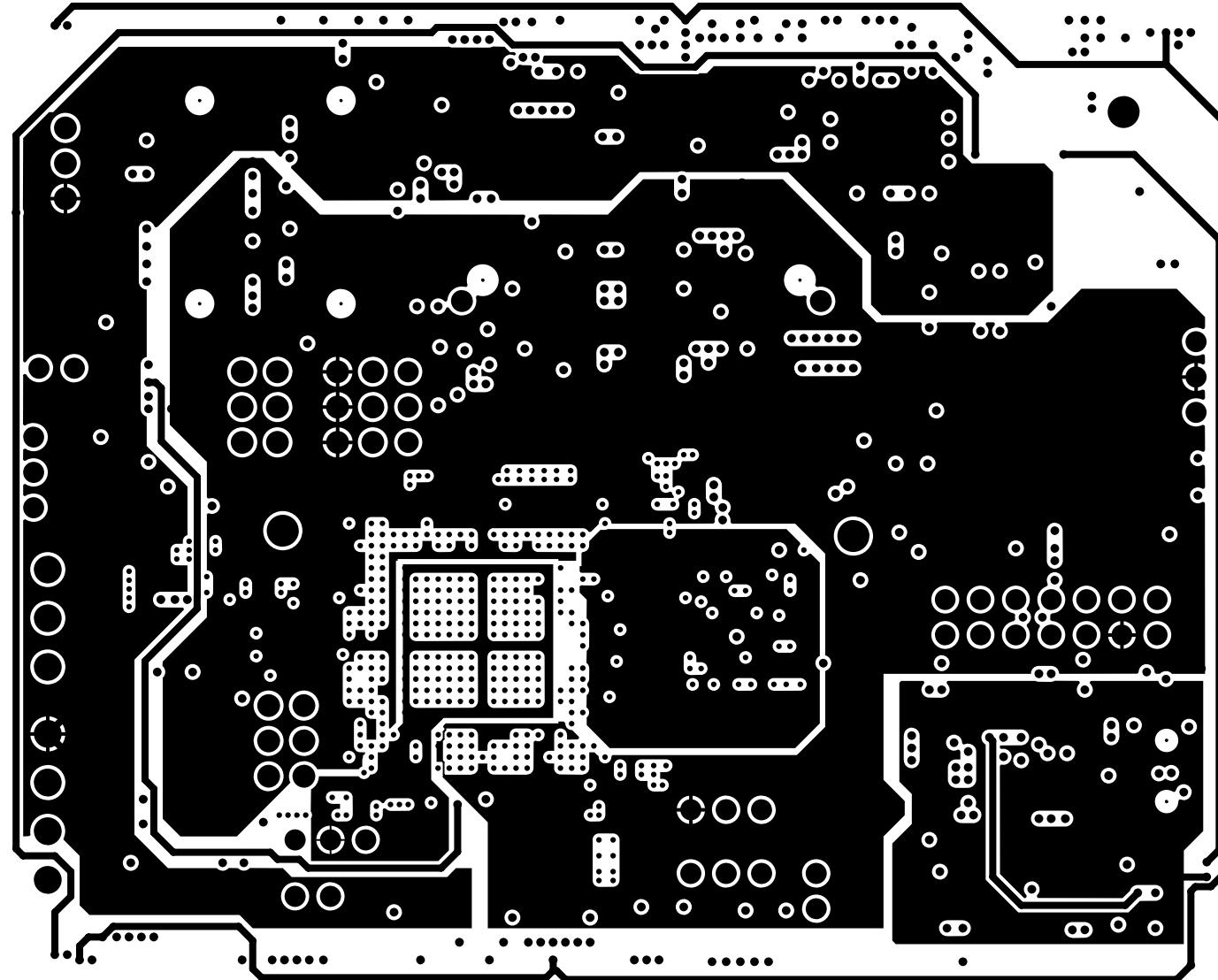
AXIOM MANUFACTURING  
TWR-PXS30 AXM-0560 REV B  
LAYER2



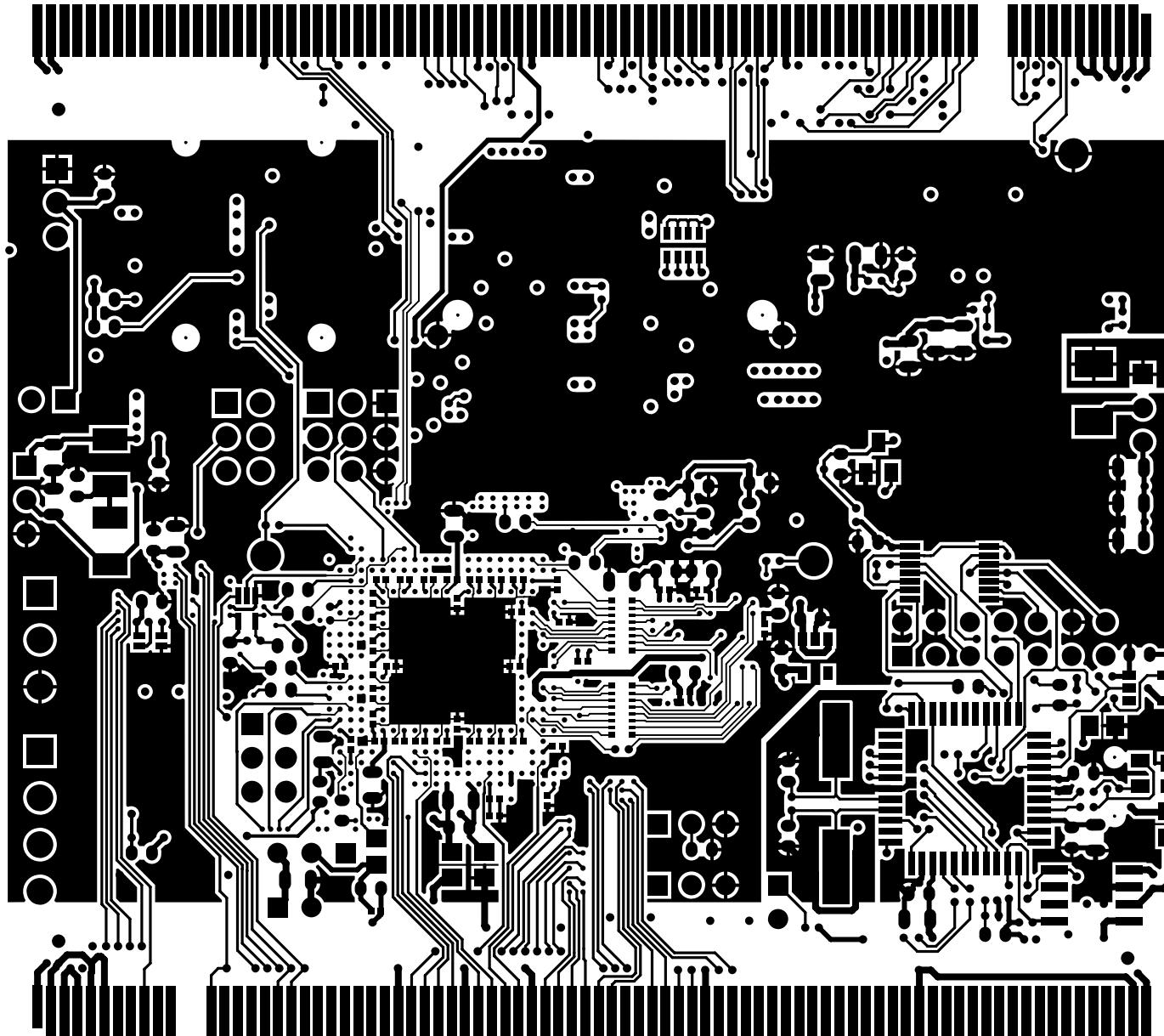
AXIOM MANUFACTURING  
TWR-PXS30 AXM-0560 REV B  
LAYER3



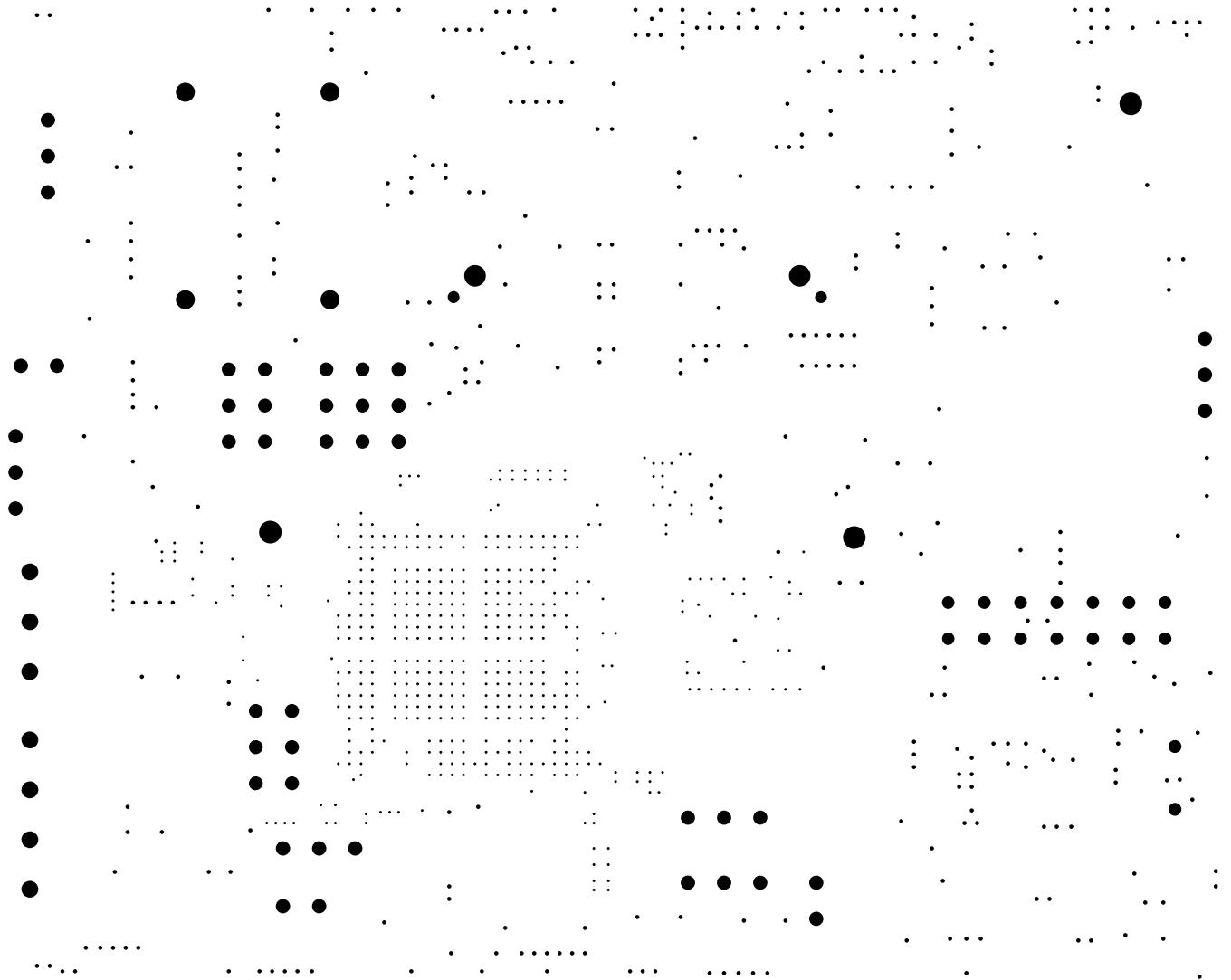
AXIOM MANUFACTURING  
TWR-PXS30 AXM-0560 REV B  
LAYER4

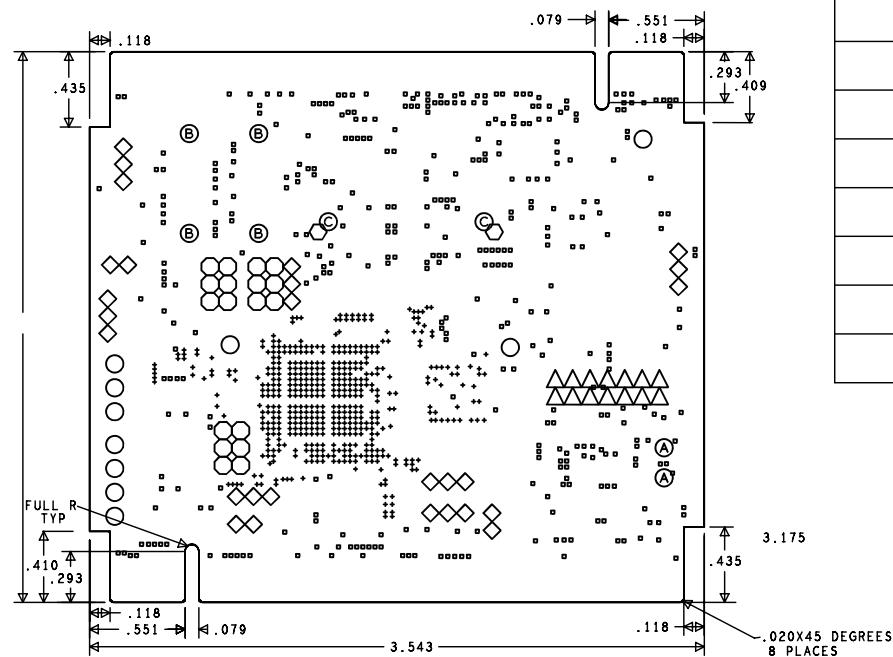


AXIOM MANUFACTURING  
TWR-PXS30 AXM-0560 REV B  
LAYER 5



AXIOM MANUFACTURING  
TWR-PXS30 AXM-0560 REV B  
LAYER6 - BOTTOM





AXIOM MANUFACTURING  
TWR-PXS30 AXM-0560 REV B  
DETAIL DRAWING

DRILL CHART: TOP to BOTTOM				
ALL UNITS ARE IN MILS				
FIGURE	SIZE	TOLERANCE	PLATED	QTY
•	8.0	+2.0/-2.0	PLATED	486
•	12.0	+2.0/-2.0	PLATED	387
○	33.0	+2.0/-2.0	PLATED	2
△	35.0	+2.0/-2.0	PLATED	14
○	39.0	+3.0/-3.0	PLATED	18
◊	40.0	+3.0/-3.0	PLATED	27
○	47.0	+3.0/-3.0	PLATED	7
○	63.0	+3.0/-3.0	PLATED	3
Ⓐ	36.0	+2.0/-2.0	NON-PLATED	2
Ⓑ	53.0	+3.0/-0.0	NON-PLATED	4
Ⓒ	60.0	+2.0/-2.0	NON-PLATED	2

.020x45 DEGREES  
8 PLACES

.055 TYP .062 TYP, ACROSS PADS  
20 DEGREES

PCI EXPRESS CARD EDGE BEVEL INFORMATION  
EDGE CONNECTOR SHALL BE GOLD PLATED