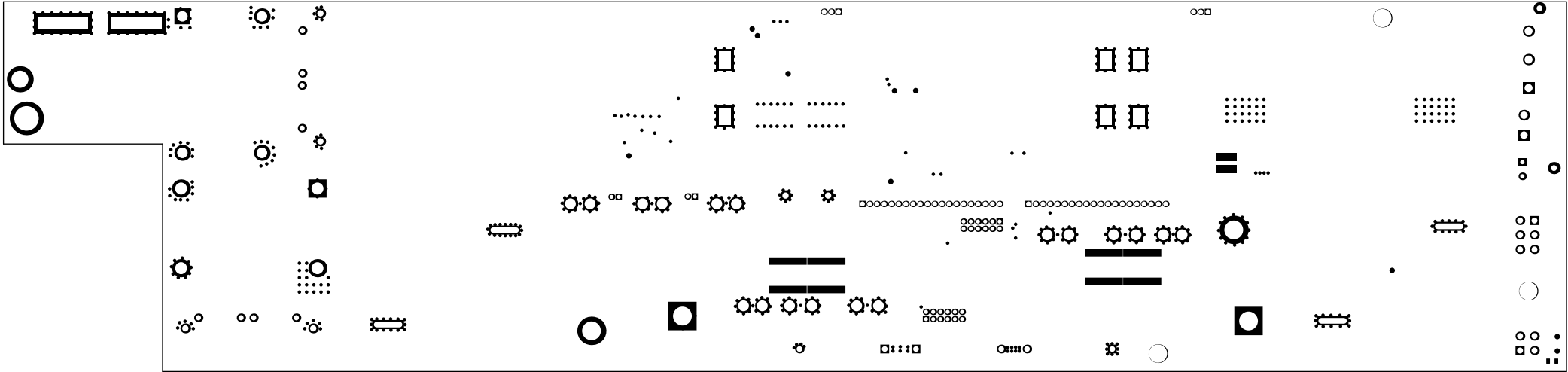
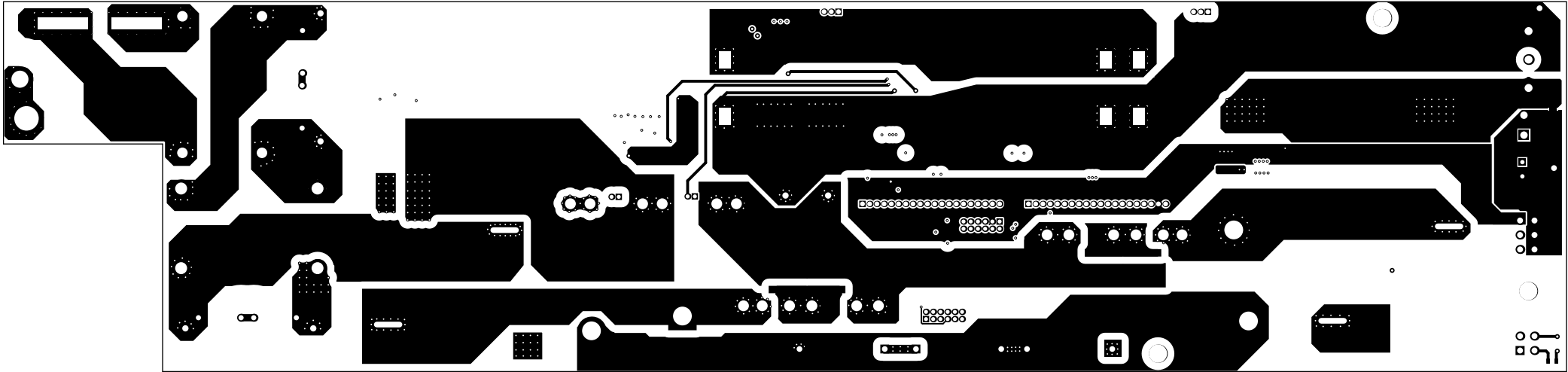


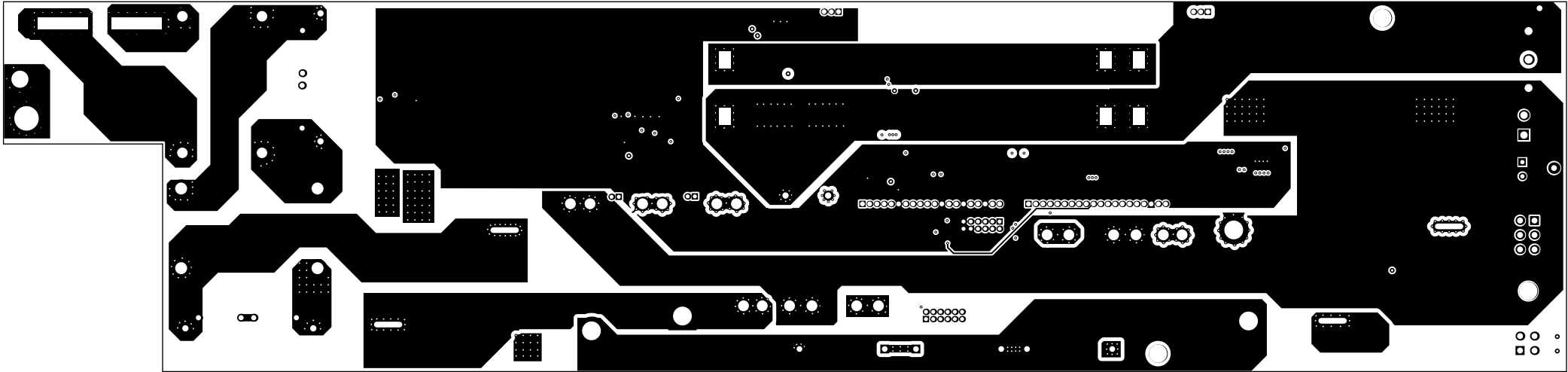
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PMP40988	REV: E3	SUN REV: Not in version control
LAYER NAME = Top Overlay	TID #: N/A		
PLOT NAME = Top Overlay	GENERATED: 3/25/2024 12:49:32 PM	TEXAS INSTRUMENTS	



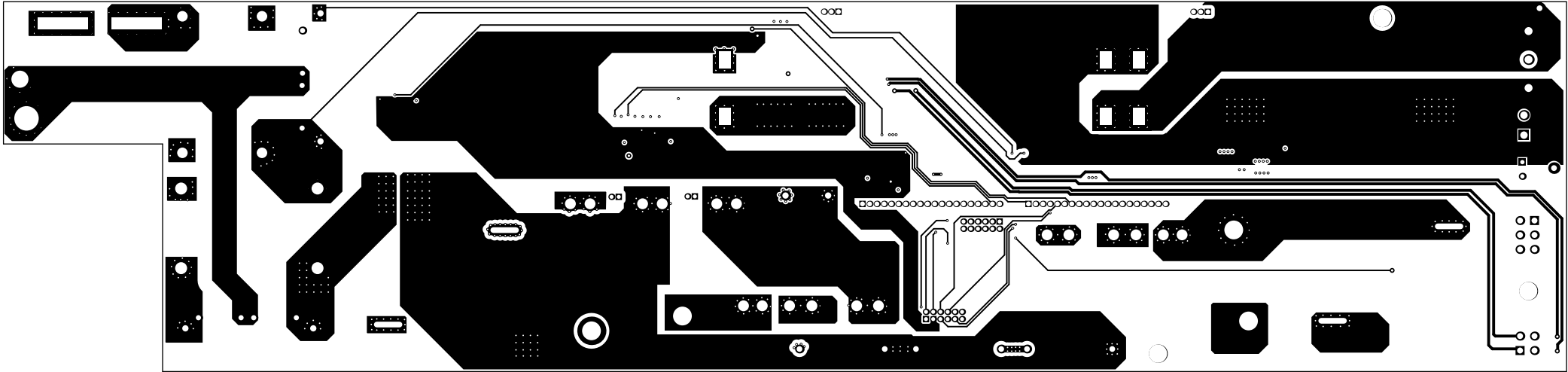
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PMP40988	REV: E3	SUP REV: Not in version control
LAYER NAME = Top Solder	TID #: N/A		
PLOT NAME = Top Solder Mask	GENERATED : 3/25/2024	12:49:32 PM	TEXAS INSTRUMENTS



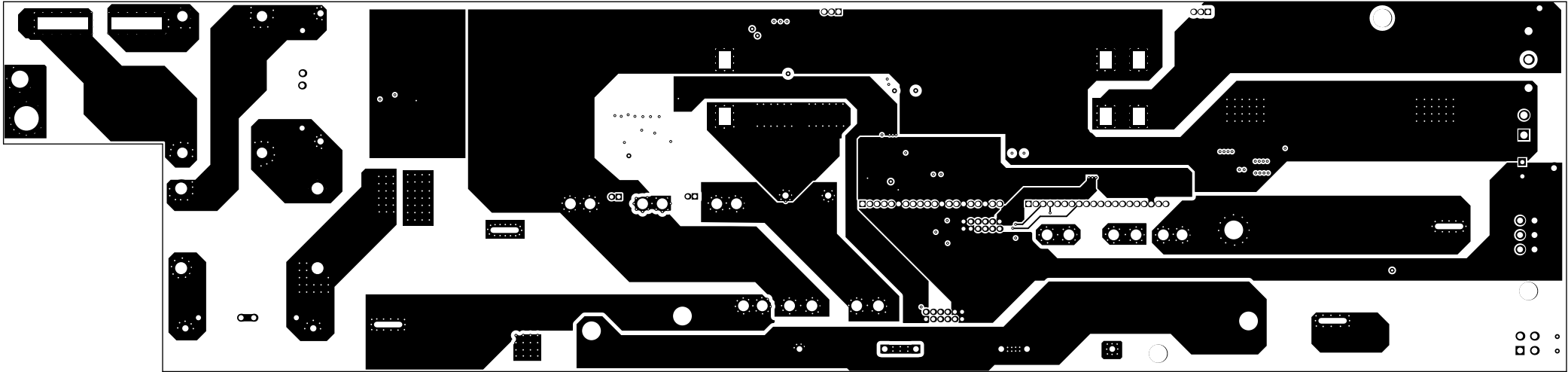
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #:	PMP40988	REV:	E3	SUP REV:	Not in version control
LAYER NAME =	Top Layer	TID #:	N/A			
PLOT NAME =	Top Layer	GENERATED :	3/25/2024	12:49:32 PM	TEXAS INSTRUMENTS	



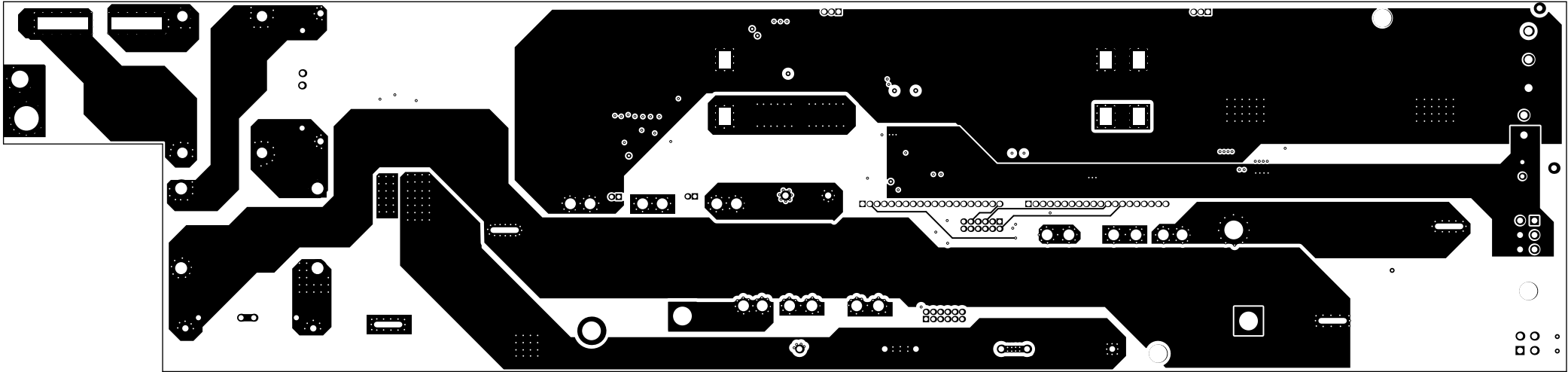
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PMP40988	REV: E3	SUN REV: Not in version control
LAYER NAME =	TID #: N/A		
PLOT NAME = Signal Layer 1	GENERATED : 3/25/2024	12:49:32 PM	TEXAS INSTRUMENTS



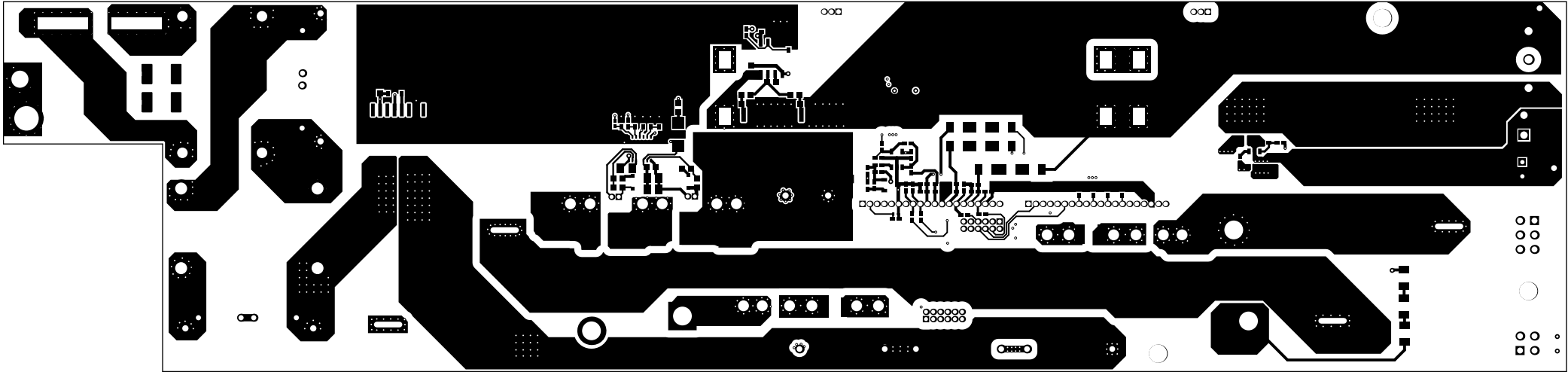
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PMP40988	REV: E3	SUN REV: Not in version control
LAYER NAME =	TID #: N/A		
PLOT NAME = Signal Layer 2	GENERATED : 3/25/2024	12:49:39 PM	TEXAS INSTRUMENTS



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PMP40988	REV: E3	SUN REV: Not in version control
LAYER NAME =	TID #: N/A		
PLOT NAME = Signal Layer 3	GENERATED : 3/25/2024	12:49:39 PM	TEXAS INSTRUMENTS

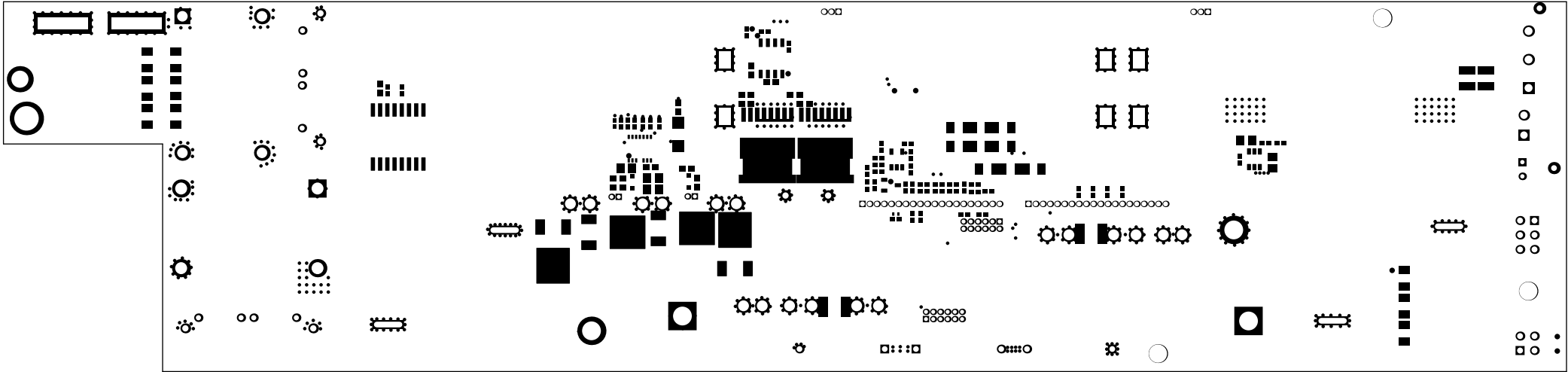


ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PMP40988	REV: E3	SUN REV: Not in version control
LAYER NAME =	TID #: N/A		
PLOT NAME = Signal Layer 4	GENERATED : 3/25/2024 12:49:33 PM	TEXAS INSTRUMENTS	



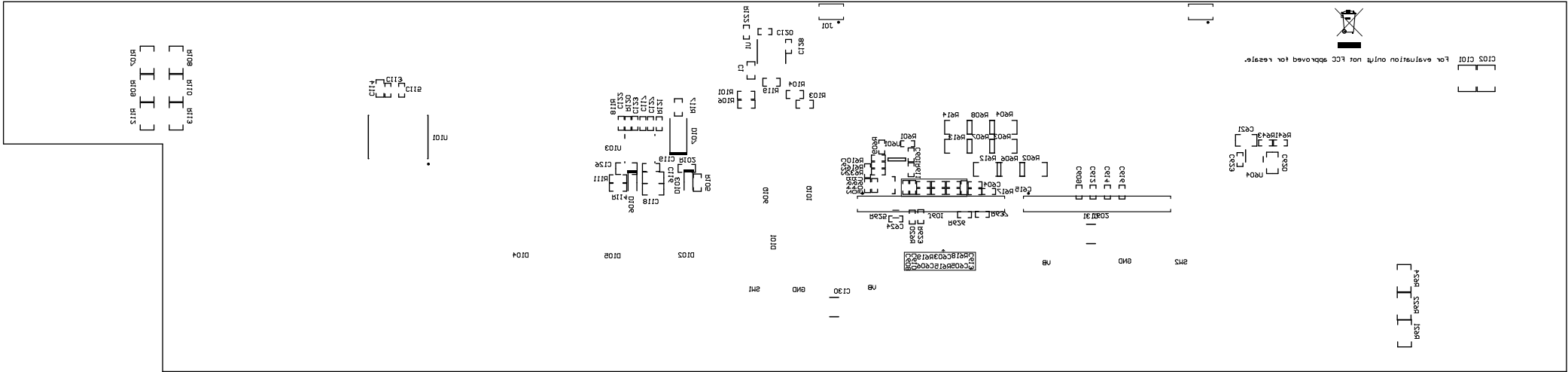
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #:	PMP40988	REV:	E3	SUN REV:	Not in version control
LAYER NAME =	Bottom Layer	TID #:	N/A			
PLOT NAME =	Bottom Layer	GENERATED :	3/25/2024	12:49:39 PM	TEXAS INSTRUMENTS	





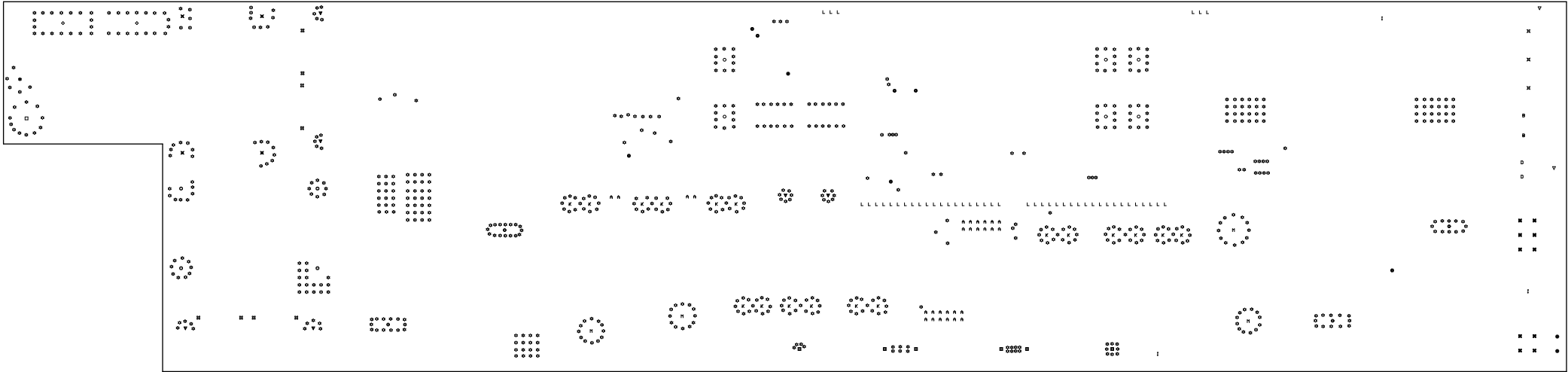
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #:	PMP40988	REV:	E3	SUP REV:	Not in version control
LAYER NAME =	Bottom Solder	TID #:	N/A			
PLOT NAME =	Bottom Solder Mask	GENERATED :	3/25/2024	12:49:34 PM	TEXAS INSTRUMENTS	

ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PMP40988	REV: E3	SUN REV: Not in version control
LAYER NAME = Bottom Overlay	TID #: N/A		
PLOT NAME = Bottom Overlay	GENERATED : 3/25/2024 12:49:34 PM	TEXAS INSTRUMENTS	



Symbol	Quantity	Finished Hole Size	Plated	Hole Type	Drill Layer Pair	Tolerance
⌀	88	0.354mm (14.331in)	PTH	Round	Top Layer - Bottom Layer	
	10	0.406mm (16.339in)	PTH	Round	Top Layer - Bottom Layer	
D	18	0.762mm (30.000in)	PTH	Round	Top Layer - Bottom Layer	
	2	0.762mm (30.000in)	PTH	Round	Top Layer - Bottom Layer	
L	46	0.813mm (32.019in)	PTH	Round	Top Layer - Bottom Layer	
	1	0.813mm (32.019in)	PTH	Round	Top Layer - Bottom Layer	
E	4	0.889mm (35.000in)	PTH	Round	Top Layer - Bottom Layer	
	2	0.813mm (32.019in)	PTH	Round	Top Layer - Bottom Layer	
V	10	0.813mm (32.019in)	PTH	Round	Top Layer - Bottom Layer	
	6	0.762mm (30.000in)	PTH	Round	Top Layer - Bottom Layer	
X	2	0.381mm (15.000in)	PTH	Round	Top Layer - Bottom Layer	
	1	0.406mm (16.012in)	PTH	Round	Top Layer - Bottom Layer	
B	4	0.508mm (20.000in)	PTH	Round	Top Layer - Bottom Layer	
	10	0.889mm (35.000in)	PTH	Round	Top Layer - Bottom Layer	
K	4	2.133mm (84.374in)	PTH	Round	Top Layer - Bottom Layer	
	1	0.203mm (7.987in)	PTH	Round	Top Layer - Bottom Layer	
O	3	0.381mm (15.000in)	PTH	Round	Top Layer - Bottom Layer	
	4	0.381mm (15.000in)	PTH	Round	Top Layer - Bottom Layer	
I	1	4.203mm (166.259in)	PTH	Round	Top Layer - Bottom Layer	
	4	2.032mm (79.996in)	PTH	Round	Top Layer - Bottom Layer	
H	2	2.032mm (79.996in)	PTH	RectangB	Top Layer - Bottom Layer	
	2	2.032mm (79.996in)	PTH	RectangB	Top Layer - Bottom Layer	
O	2	0.381mm (15.000in)	PTH	Rect	Top Layer - Bottom Layer	
	1	0.381mm (15.000in)	PTH	Rect	Top Layer - Bottom Layer	
Pcb Total						

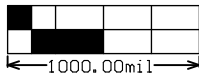
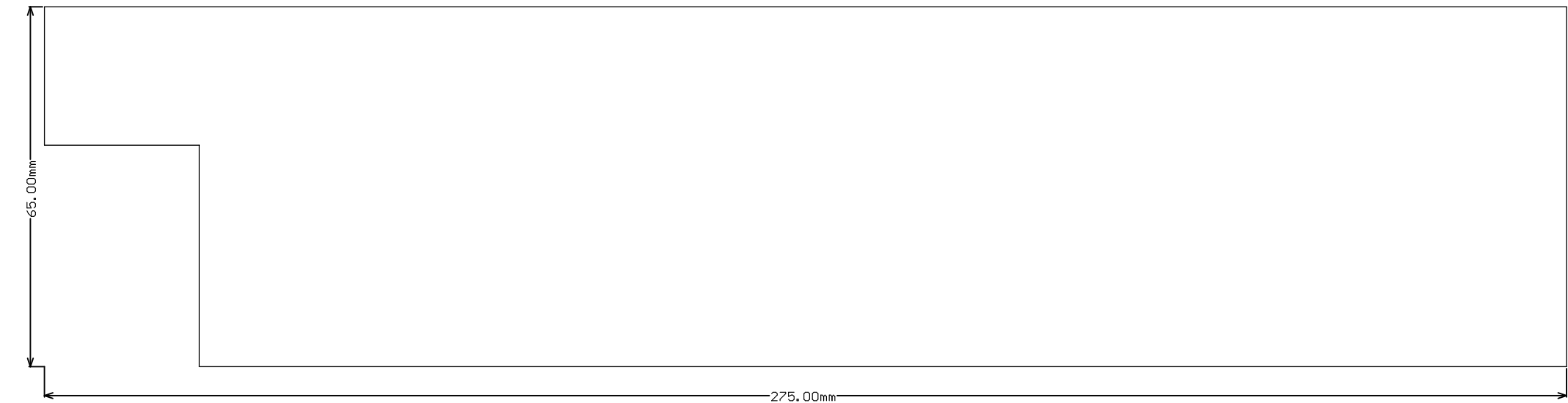
PTH: Through Hole Plating  
Hole Size: Finished Hole Size  
Plated: Plating Thickness  
Hole Type: Hole Shape  
Drill Layer Pair: Drill Layer Pair  
Upr/Pl: Up/Plating  
Pl Shape: Plating Shape  
Template: Template  
Description: Description  
Hole Tolerance (+): Hole Tolerance (+)  
Hole Tolerance (-): Hole Tolerance (-)  
Hole Length: Hole Length  
Rounded Path Length: Rounded Path Length



Symbol	Count	Hole Size	Plated	Hole Type	Drill Layer Pair	Upr/Pl	Pl Shape	Template	Description	Hole Tolerance (+)	Hole Tolerance (-)	Hole Length	Rounded Path Length
⌀	1	118.11mil (3.000mm)	PTH	Round	Top Layer - Bottom Layer	Pld	Rounded	c180x300		-	-	-	-
D	1	165.29mil (4.200mm)	PTH	Round	Top Layer - Bottom Layer	Pld	Rounded	c300x150		-	-	-	-
D	2	25.43mil (0.646mm)	PTH	Round	Top Layer - Bottom Layer	Pld	RectangB	c100x50		-	-	-	-
V	8	40.00mil (1.016mm)	PTH	Round	Top Layer - Bottom Layer	Pld	Rounded	c200x102		-	-	-	-
B	2	91.18mil (2.300mm)	PTH	Round	Top Layer - Bottom Layer	Pld	RectangB	c100x50		-	-	-	-
O	2	76.74mil (1.950mm)	PTH	Rectangle	Top Layer - Bottom Layer	Pld	Rectangle	r1000.360x200.880		-	-	-	-
X	9	95.12mil (2.419mm)	PTH	Round	Top Layer - Bottom Layer	Pld	RectangB	c100x50		-	-	-	-
I	3	128.98mil (3.269mm)	PTH	Round	Top Layer - Bottom Layer	Pld	Rounded	c300x300		-	-	-	-
⌀	4	38.59mil (0.980mm)	PTH	Rect	Top Layer - Bottom Layer	Pld	Rounded Rectangle	c100x50		-	-	-	-
X	4	72.84mil (1.850mm)	PTH	Round	Top Layer - Bottom Layer	Pld	RectangB	c100x50		-	-	-	-
O	4	82.69mil (2.100mm)	PTH	Round	Top Layer - Bottom Layer	Pld	RectangB	c100x50		-	-	-	-
H	1	128.92mil (3.269mm)	PTH	Round	Top Layer - Bottom Layer	Pld	RectangB	c100x50		-	-	-	-
B	6	38.59mil (0.980mm)	PTH	Round	Top Layer - Bottom Layer	Pld	RectangB	c100x50		-	-	-	-
V	6	43.34mil (1.100mm)	PTH	Round	Top Layer - Bottom Layer	Pld	Rounded	c100x50		-	-	-	-
O	6	76.74mil (1.950mm)	PTH	Rectangle	Top Layer - Bottom Layer	Pld	Rectangle	r300.300x200.300		-	-	-	-
B	8	38.59mil (0.980mm)	PTH	Round	Top Layer - Bottom Layer	Pld	Rounded	c100x50		-	-	-	-
⌀	10	14.00mil (0.354mm)	PTH	Round	Top Layer - Bottom Layer	Via	Rounded	v080x41		-	-	-	-
B	10	40.89mil (1.040mm)	PTH	Round	Top Layer - Bottom Layer	Pld	RectangB	c100x50		-	-	-	-
L	10	76.74mil (1.950mm)	PTH	Round	Top Layer - Bottom Layer	Pld	RectangB	c100x50		-	-	-	-
A	20	27.64mil (0.702mm)	PTH	Round	Top Layer - Bottom Layer	Pld	RectangB	c100x50		-	-	-	-
L	16	39.47mil (1.000mm)	PTH	Round	Top Layer - Bottom Layer	Pld	RectangB	c100x50		-	-	-	-
B	66	10.00mil (0.254mm)	PTH	Round	Top Layer - Bottom Layer	Via	Rounded	c100x50		-	-	-	-
Pcb Total													

Slot distribution: 1. Rounded Path Length = Calculated from tool start centre position to tool end centre position.  
Hole Length = Rounded Path Length + Tool Size = Slot length as defined in the PCB layout

ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PNP40988	REV: E3	SUN REV: Not in version control
LAYER NAME = Drill Drawing	TID #: N/A		
PLOT NAME = Drill Drawing	GENERATED: 3/25/2024 12:49:34 PM	TEXAS INSTRUMENTS	



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PMP40988	REV: E3	SUN REV: Not in version control
LAYER NAME = M2 Board Dimensions	TID #: N/A		
PLOT NAME = Board Dimensions	GENERATED : 3/25/2024	12:49:36 PM	TEXAS INSTRUMENTS