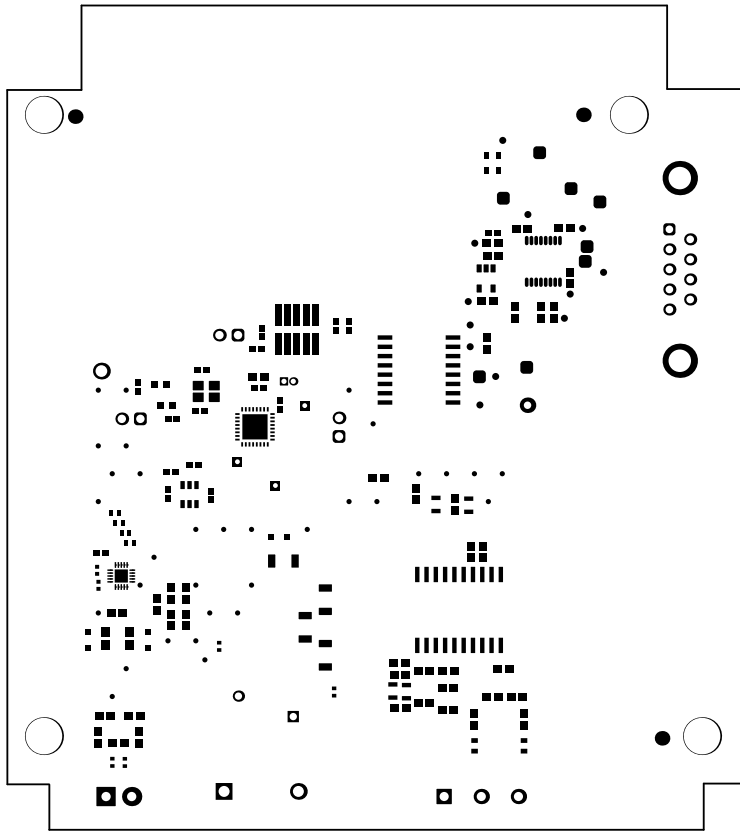


ZZ2

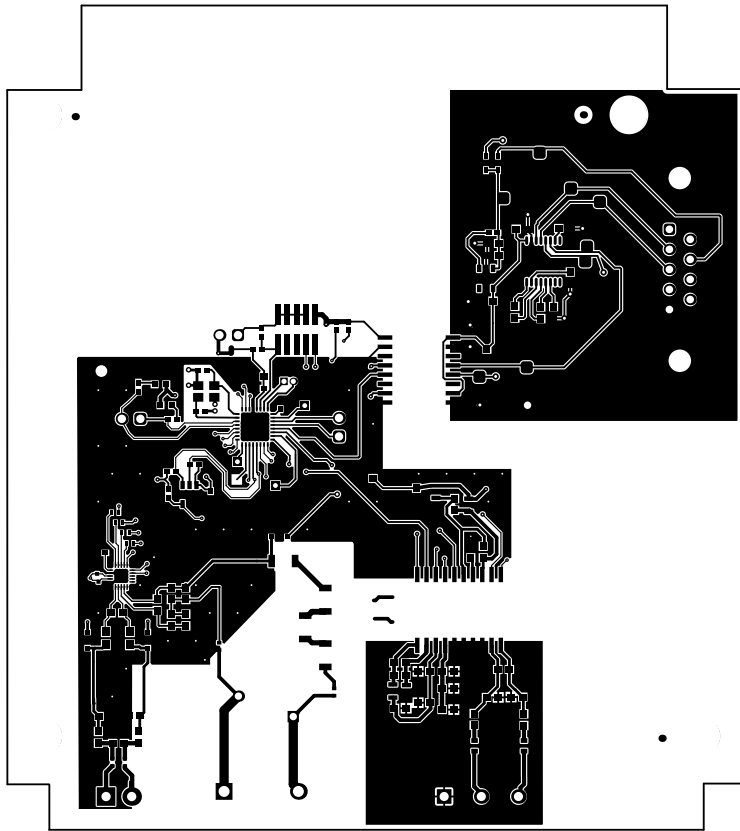
ZZ4

ZZ3

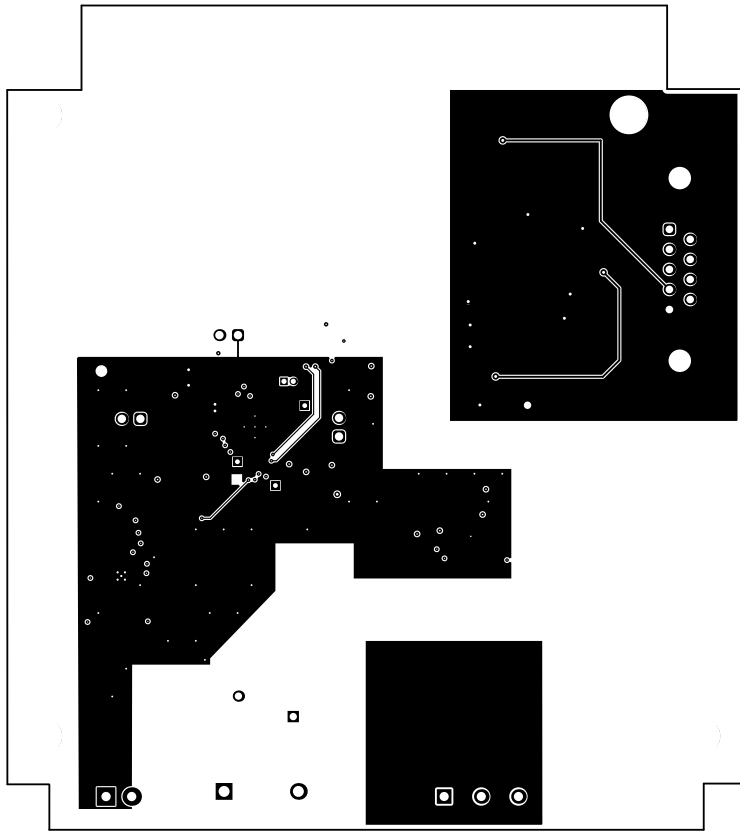
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-010944	REV: E5	SUN REV: Not in version control
LAYER NAME = Top Overlay	TID #: 010944		
PLOT NAME = Top Overlay	GENERATED : 7/31/2024	6:25:44 PM	TEXAS INSTRUMENTS



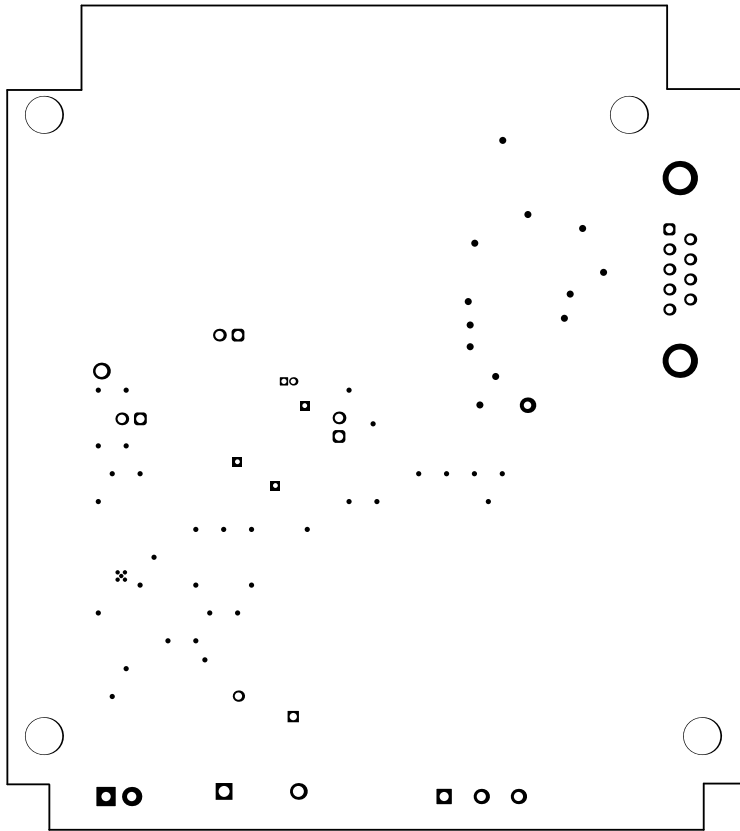
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-010944	REV: E5	SUN REV: Not in version control
LAYER NAME = Top Solder	TID #: 010944		
PLOT NAME = Top Solder Mask	GENERATED : 7/31/2024 6:25:44 PM	TEXAS INSTRUMENTS	



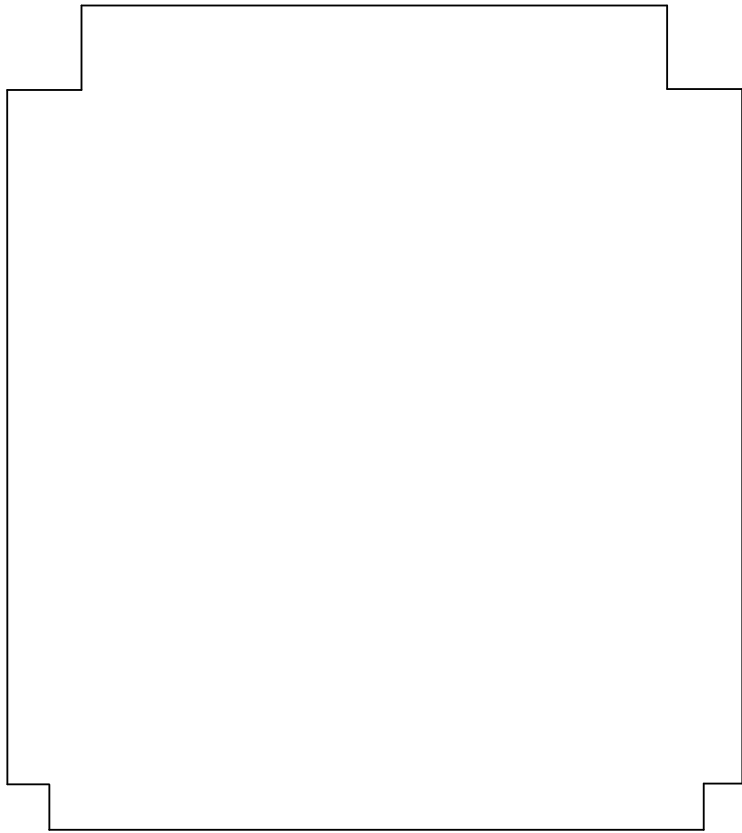
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-010944	REV: E5	SUN REV: Not in version control
LAYER NAME = DGND TOP	TID #: 010944		
PLOT NAME = Top Layer	GENERATED : 7/31/2024 6:25:44 PM	TEXAS INSTRUMENTS	



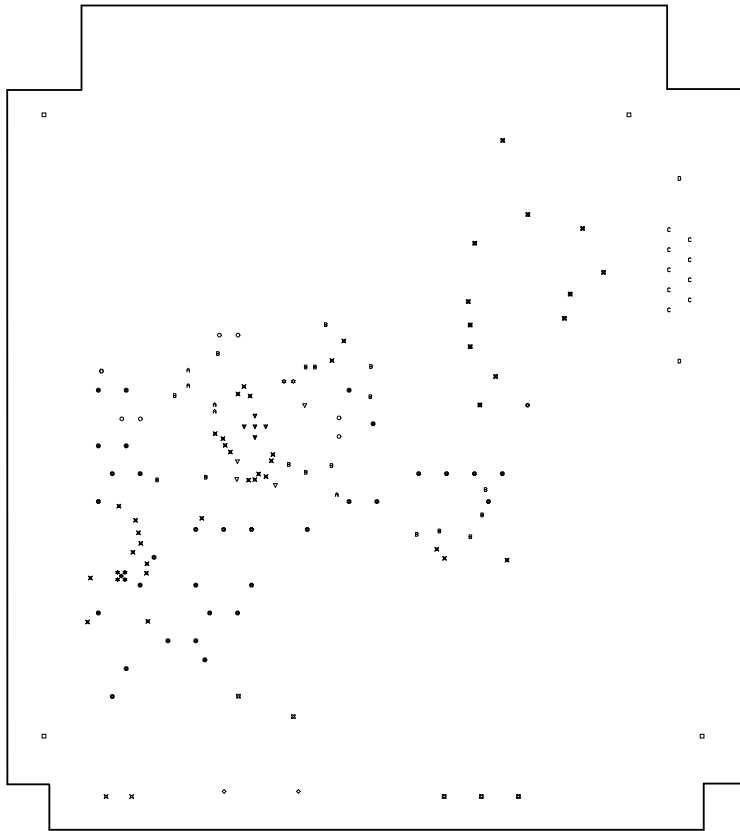
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-010944	REV: E5	SUN REV: Not in version control
LAYER NAME = DGND BOTTOM	TID #: 010944		
PLOT NAME = Bottom Layer	GENERATED : 7/31/2024 6:25:44 PM	TEXAS INSTRUMENTS	



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-010944	REV: E5	SUN REV: Not in version control
LAYER NAME = Bottom Solder	TID #: 010944		
PLOT NAME = Bottom Solder Mask	GENERATED : 7/31/2024 6:25:45 PM	TEXAS INSTRUMENTS	

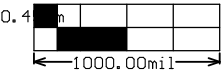
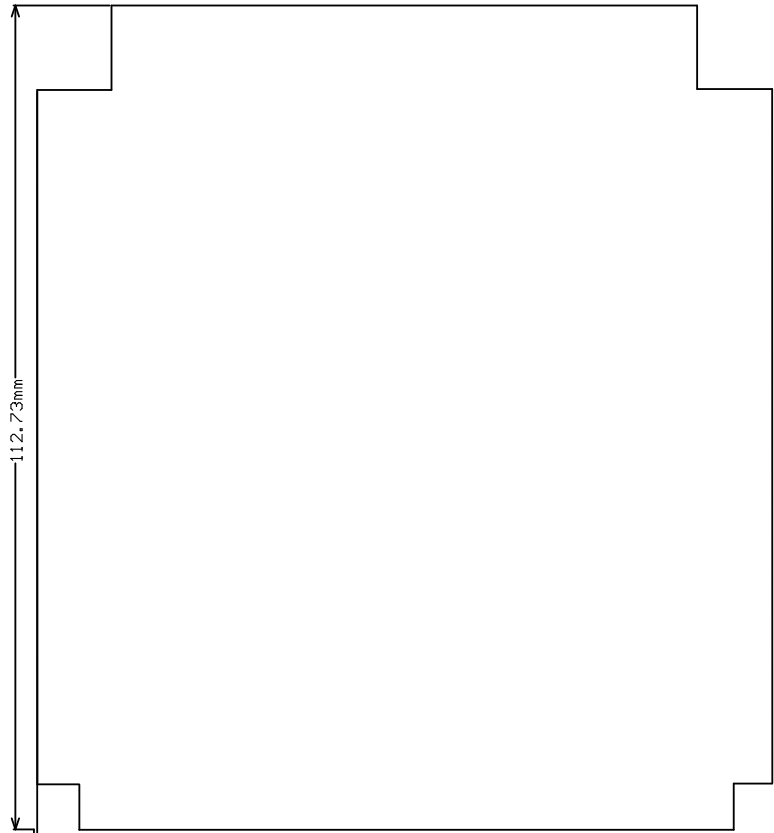


ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-010944	REV: E5	SUN REV: Not in version control
LAYER NAME = Bottom Overlay	TID #: 010944		
PLOT NAME = Bottom Overlay	GENERATED : 7/31/2024 6:25:45 PM	TEXAS INSTRUMENTS	



Symbol	Quantity	Finished Hole Size	Plated	Hole Type	Drill Layer Pair	Hole Tolerance
□	4	196.85mil (5.000mm)	NPTH	Round	DGND TOP - DGND BOTTOM	
✕	29	5.91mil (0.150mm)	PTH	Round	DGND TOP - DGND BOTTOM	
▽	5	7.87mil (0.200mm)	PTH	Round	DGND TOP - DGND BOTTOM	
B	17	8.00mil (0.203mm)	PTH	Round	DGND TOP - DGND BOTTOM	
⊕	32	10.00mil (0.254mm)	PTH	Round	DGND TOP - DGND BOTTOM	
⊖	5	11.81mil (0.300mm)	PTH	Round	DGND TOP - DGND BOTTOM	
⊗	5	15.00mil (0.381mm)	PTH	Round	DGND TOP - DGND BOTTOM	
⊘	12	16.00mil (0.406mm)	PTH	Round	DGND TOP - DGND BOTTOM	
▽	4	26.00mil (0.660mm)	PTH	Round	DGND TOP - DGND BOTTOM	
⊗	2	28.00mil (0.711mm)	PTH	Round	DGND TOP - DGND BOTTOM	
⊘	2	39.37mil (1.000mm)	PTH	Round	DGND TOP - DGND BOTTOM	
⊙	1	40.00mil (1.016mm)	PTH	Round	DGND TOP - DGND BOTTOM	
○	9	41.00mil (1.041mm)	PTH	Round	DGND TOP - DGND BOTTOM	+/-5.00mil
○	6	45.28mil (1.150mm)	PTH	Round	DGND TOP - DGND BOTTOM	
■	3	49.21mil (1.250mm)	PTH	Round	DGND TOP - DGND BOTTOM	
✕	2	50.00mil (1.270mm)	PTH	Round	DGND TOP - DGND BOTTOM	
◇	2	59.06mil (1.500mm)	PTH	Round	DGND TOP - DGND BOTTOM	
⊕	1	63.00mil (1.600mm)	PTH	Round	DGND TOP - DGND BOTTOM	
D	2	121.00mil (3.073mm)	PTH	Round	DGND TOP - DGND BOTTOM	+/-2.00mil
143 Total						

ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-010944	REV: E5	SUN REV: Not in version control
LAYER NAME = Drill Drawing	TID #: 010944		
PLOT NAME = Drill Drawing	GENERATED : 7/31/2024	6:25:45 PM	TEXAS INSTRUMENTS



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-010944	REV: E5	SUN REV: Not in version control
LAYER NAME = M2 Board Dimensions	TID #: 010944		
PLOT NAME = Board Dimensions	GENERATED : 7/31/2024 6:25:46 PM	TEXAS INSTRUMENTS	



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