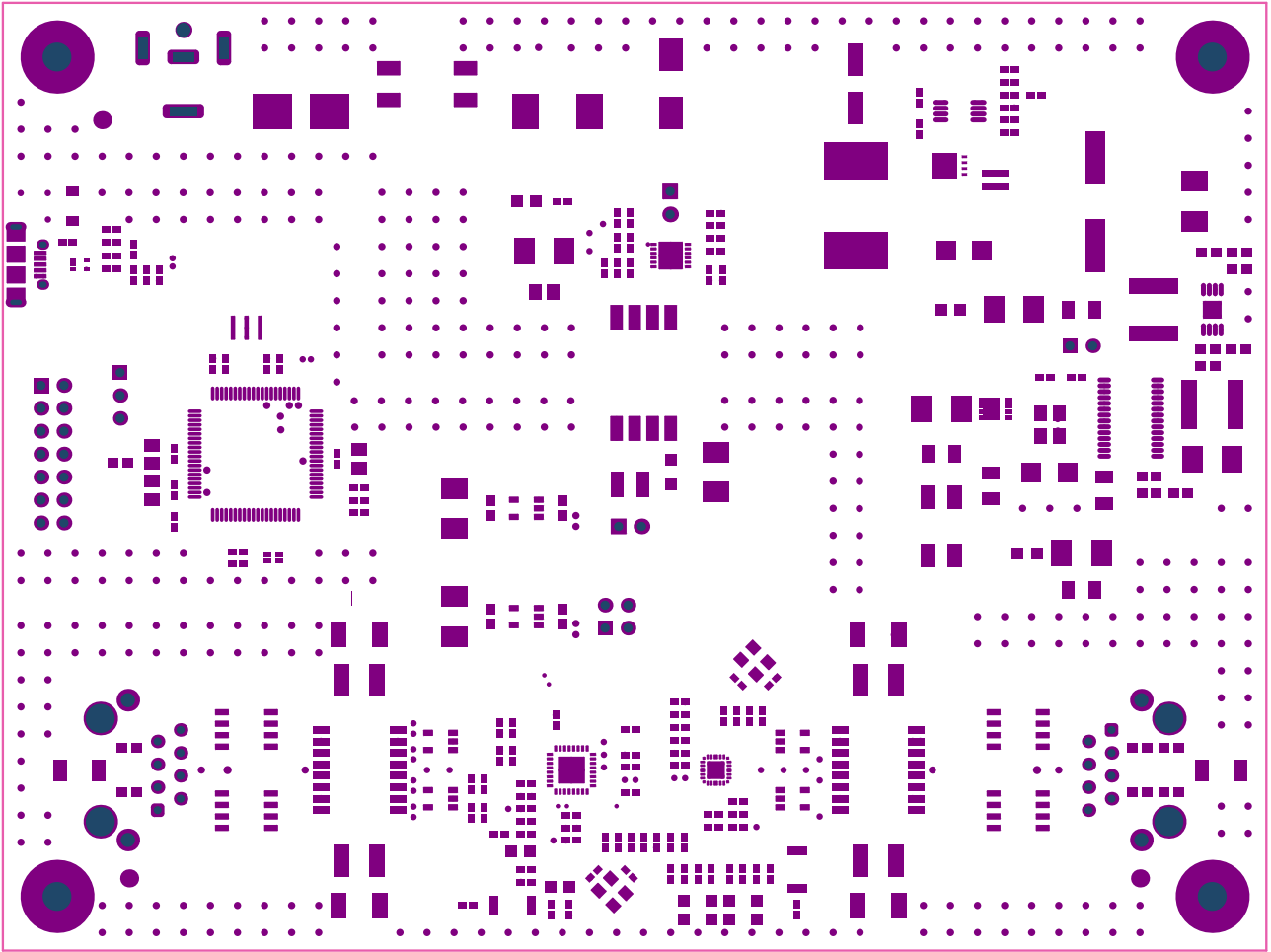
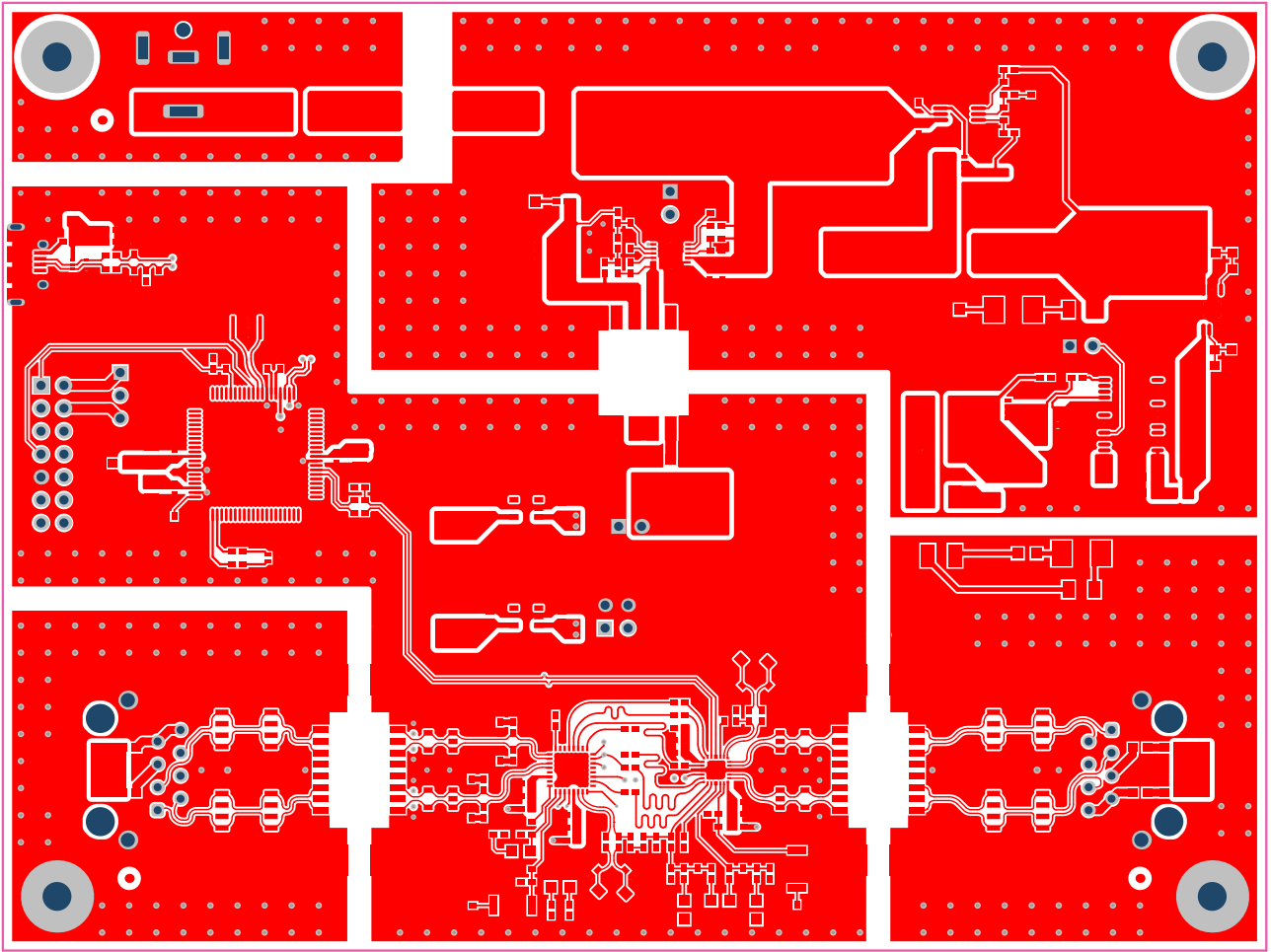


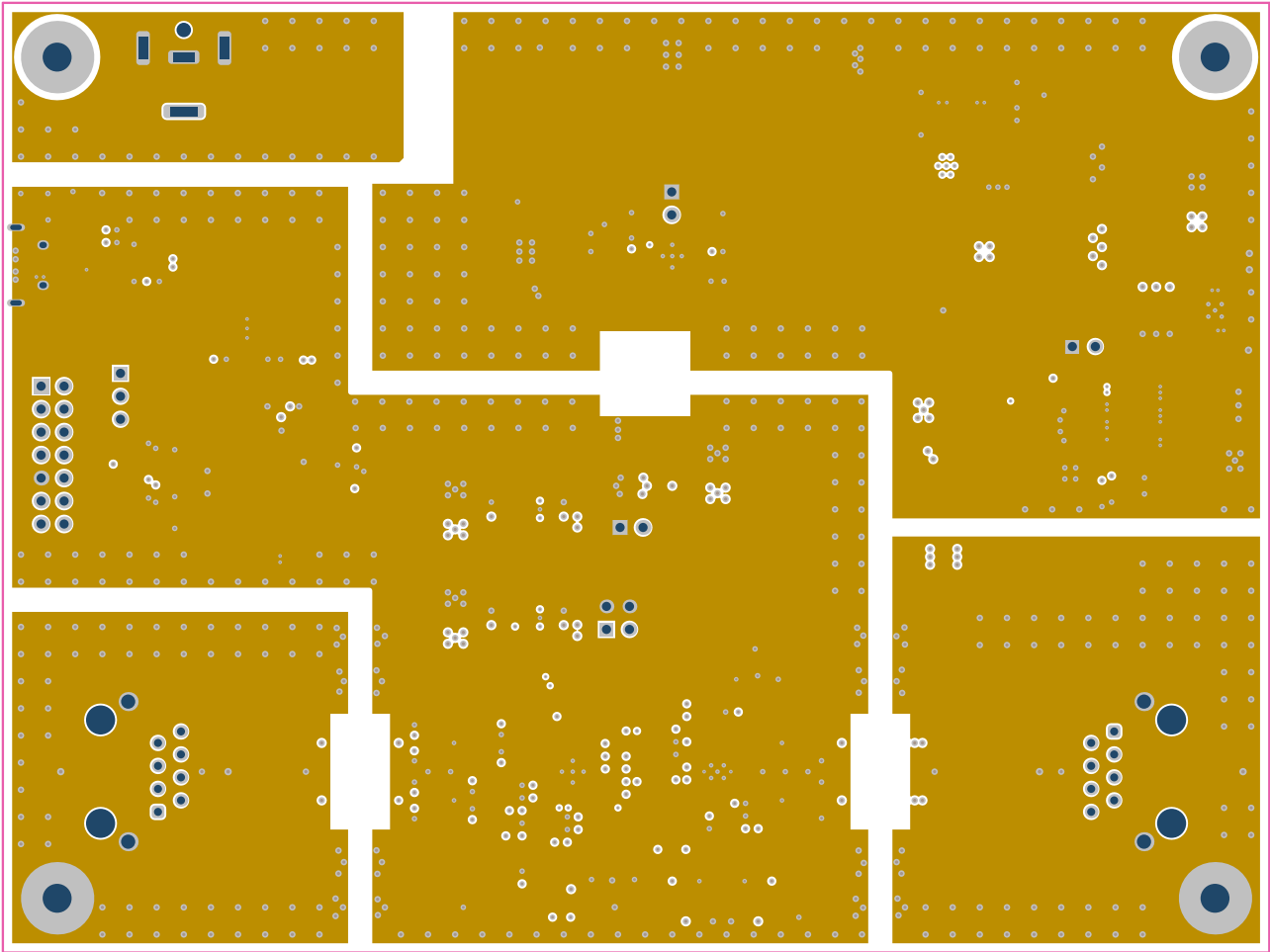
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-010046	REV: E1	SUN REV: Not In VersionControl
LAYER NAME = Top Overlay	TID #: TIDA-010046		
PLOT NAME =Top Overlay	GENERATED : 9/16/2019 2:49:30 PM	TEXAS INSTRUMENTS	



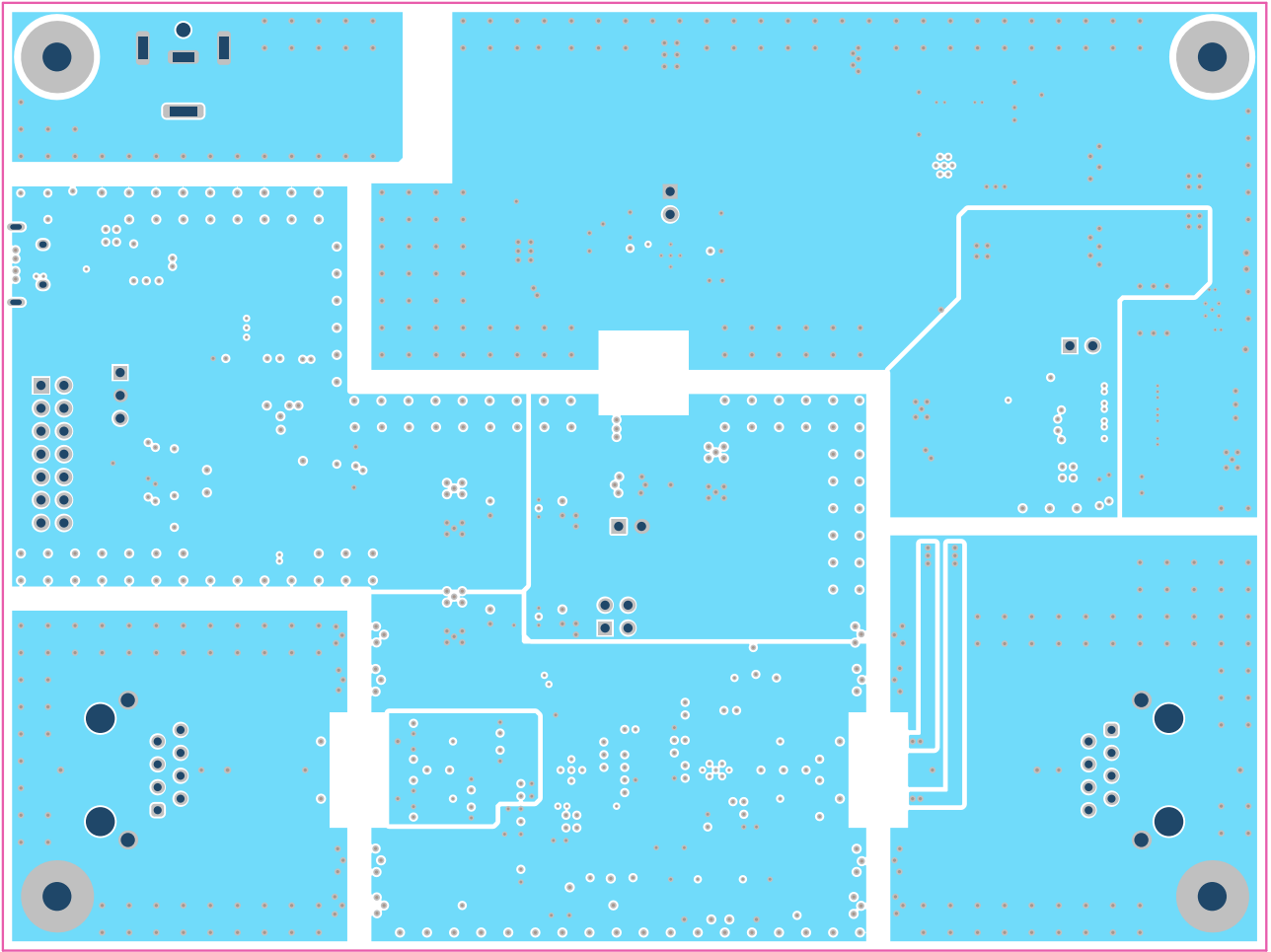
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-010046	REV: E1	SVN REV: Not In VersionControl
LAYER NAME = Top Solder	TID #: TIDA-010046		
PLOT NAME =Top Solder Mask	GENERATED : 9/16/2019 2:49:32 PM	TEXAS INSTRUMENTS	



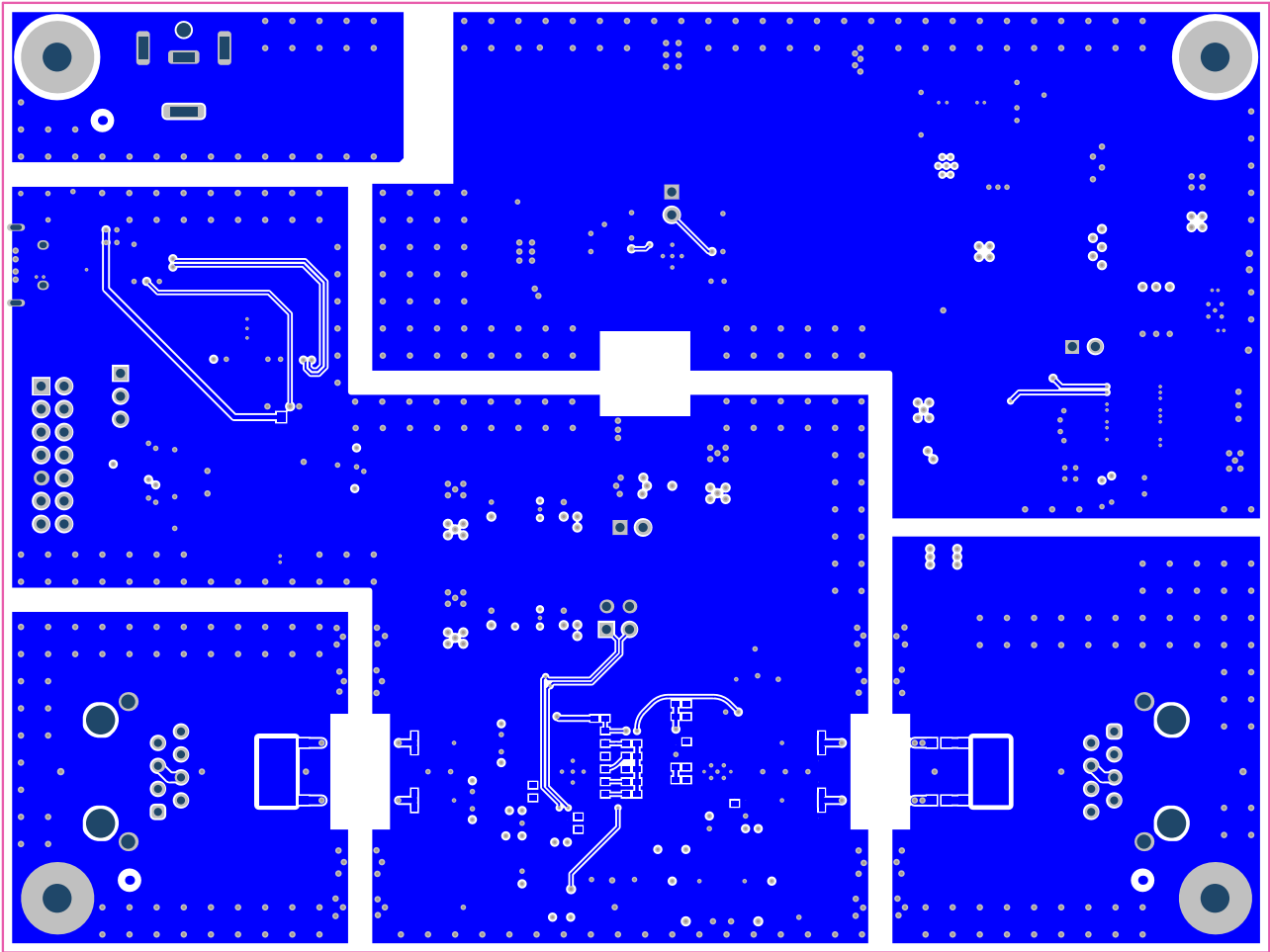
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-010046	REV: E1	SVN REV: Not In VersionControl
LAYER NAME = Top Layer	TID #: TIDA-010046		
PLOT NAME =Top Layer	GENERATED : 9/16/2019 2:49:33 PM	TEXAS INSTRUMENTS	



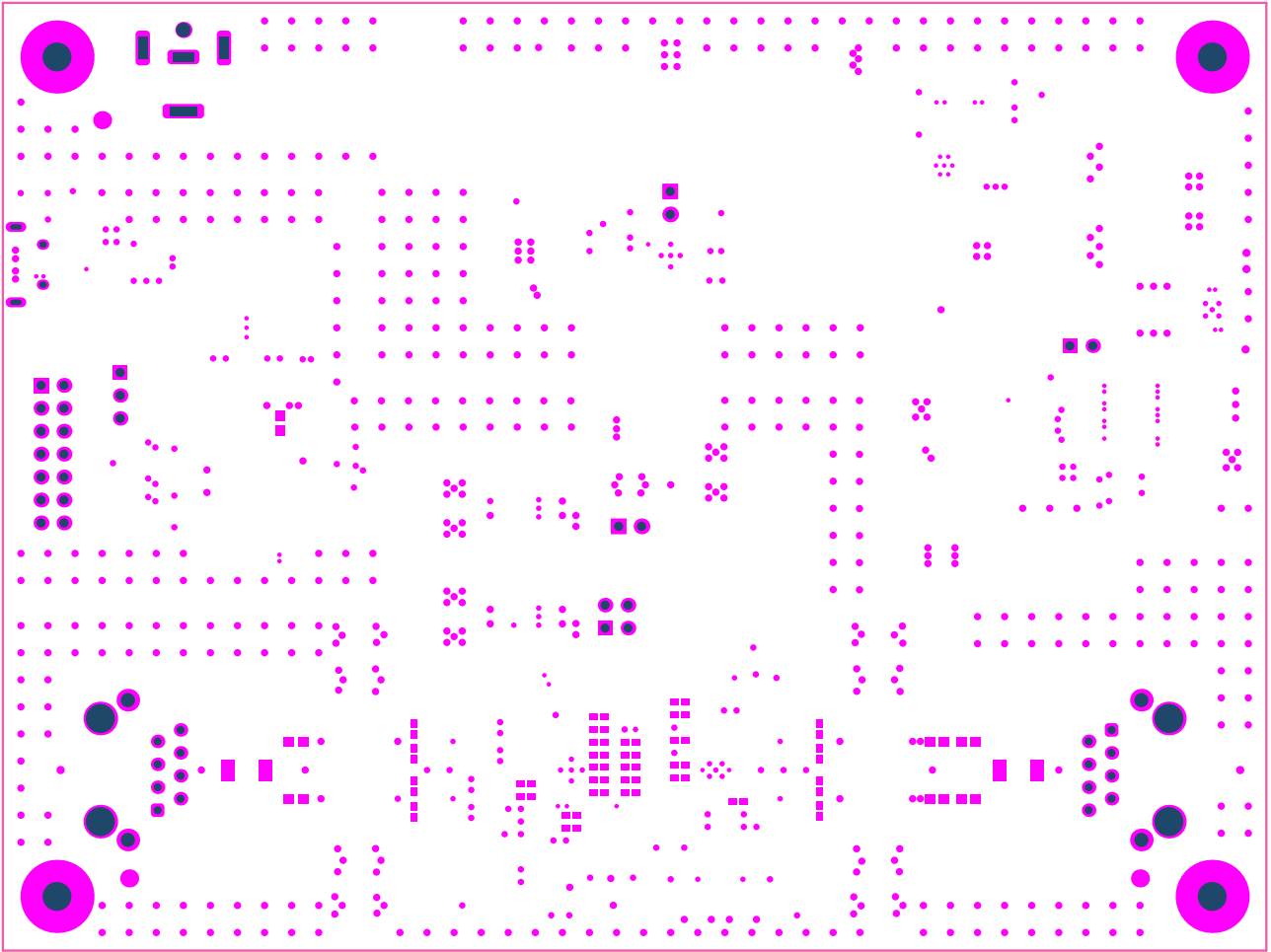
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-010046	REV: E1	SVN REV: Not In VersionControl
LAYER NAME = GND	TID #: TIDA-010046		
PLOT NAME =Signal Layer 1	GENERATED : 9/16/2019 2:49:34 PM	TEXAS INSTRUMENTS	



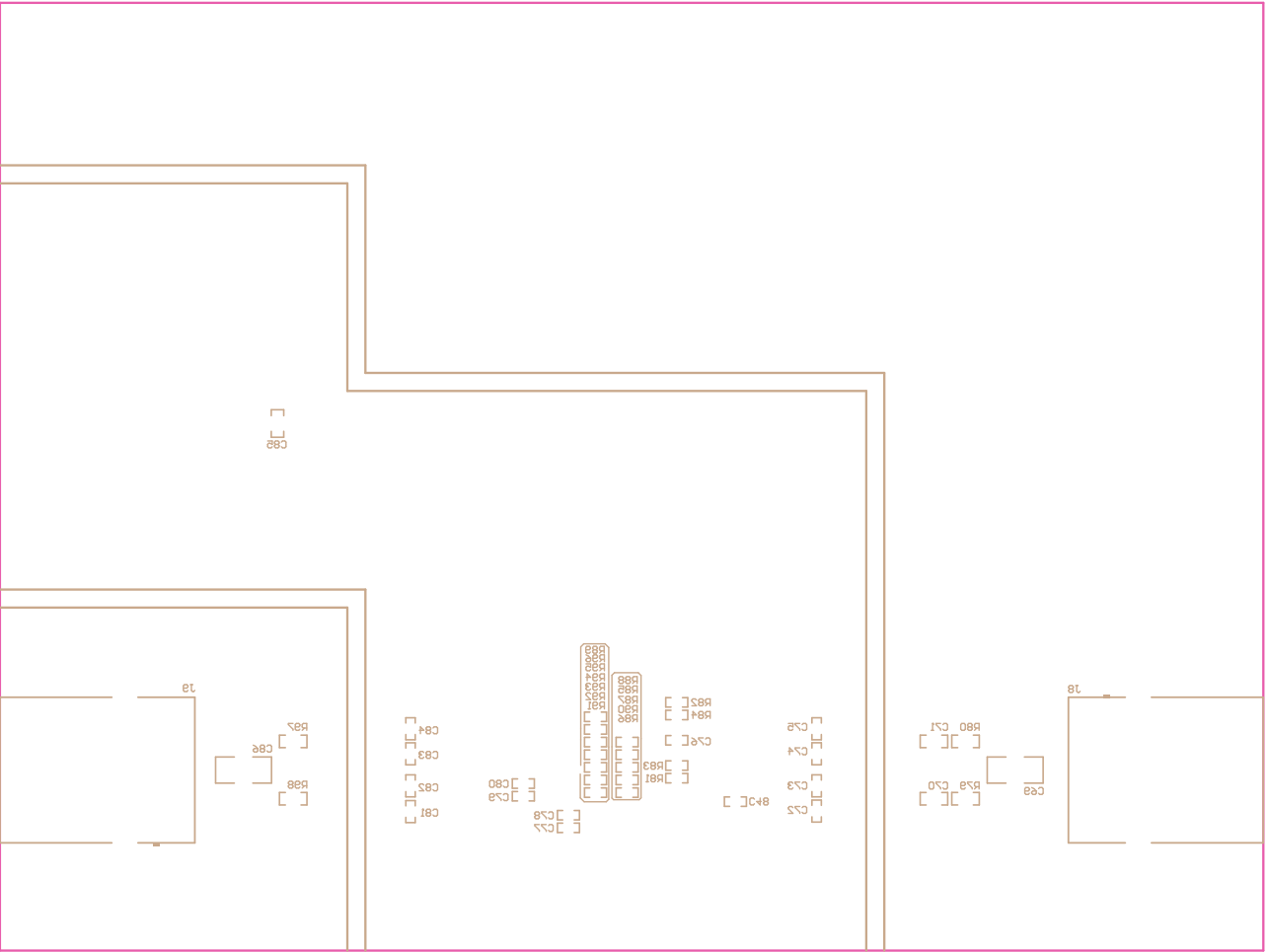
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-010046	REV: E1	SVN REV: Not In VersionControl
LAYER NAME = POWER	TID #: TIDA-010046		
PLOT NAME =Signal Layer 2	GENERATED : 9/16/2019 2:49:35 PM	TEXAS INSTRUMENTS	



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-010046	REV: E1	SVN REV: Not In VersionControl
LAYER NAME = Bottom Layer	TID #: TIDA-010046		
PLOT NAME =Bottom Layer	GENERATED : 9/16/2019 2:49:36 PM	TEXAS INSTRUMENTS	



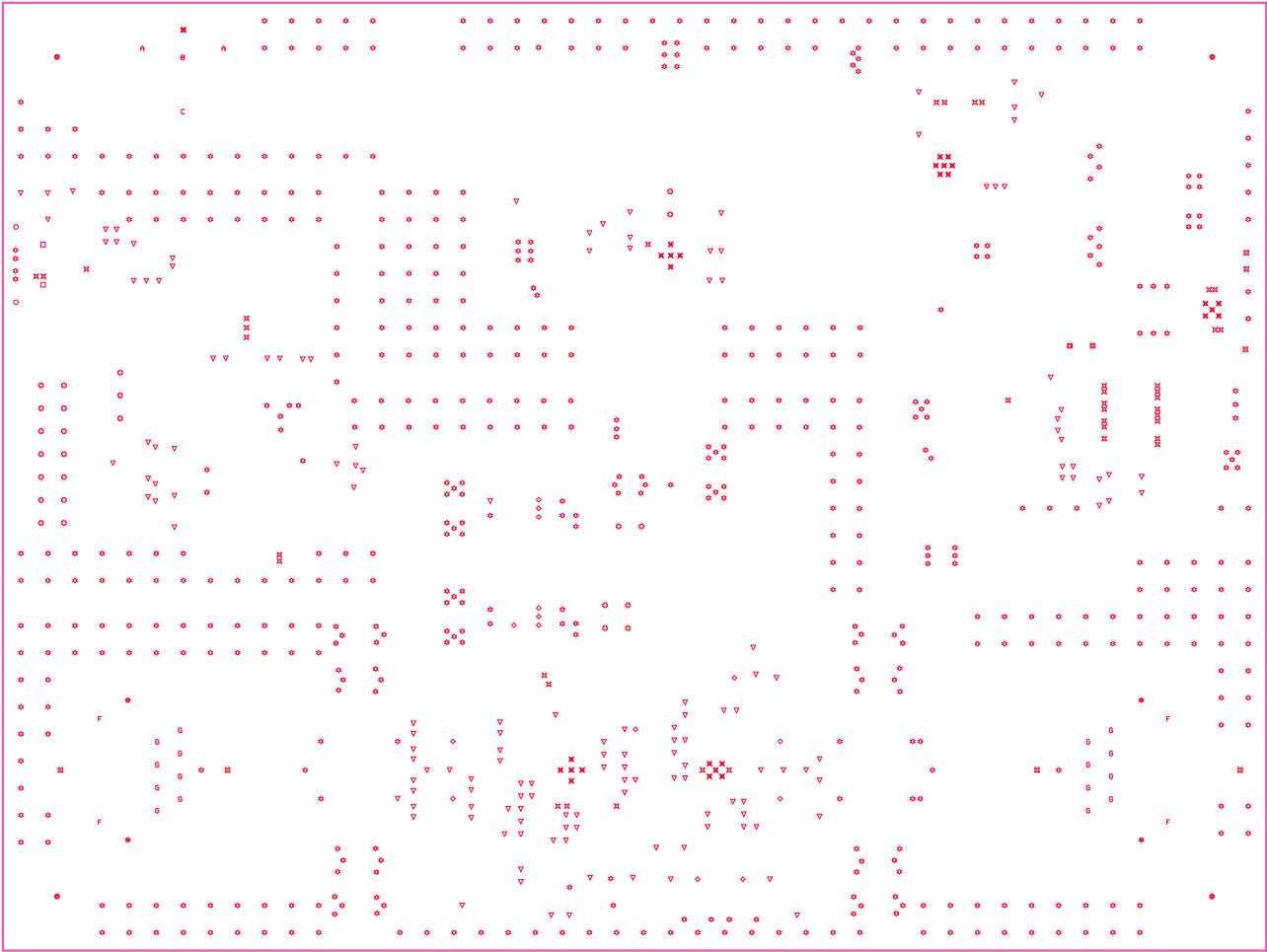
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-010046	REV: E1	SVN REV: Not In VersionControl
LAYER NAME = Bottom Solder	TID #: TIDA-010046		
PLOT NAME =Bottom Solder Mask	GENERATED : 9/16/2019 2:49:38 PM	TEXAS INSTRUMENTS	



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-010046	REV: E1	SVN REV: Not In VersionControl
LAYER NAME = Bottom Overlay	TID #: TIDA-010046		
PLOT NAME =Bottom Overlay	GENERATED : 9/16/2019 2:49:39 PM		TEXAS INSTRUMENTS

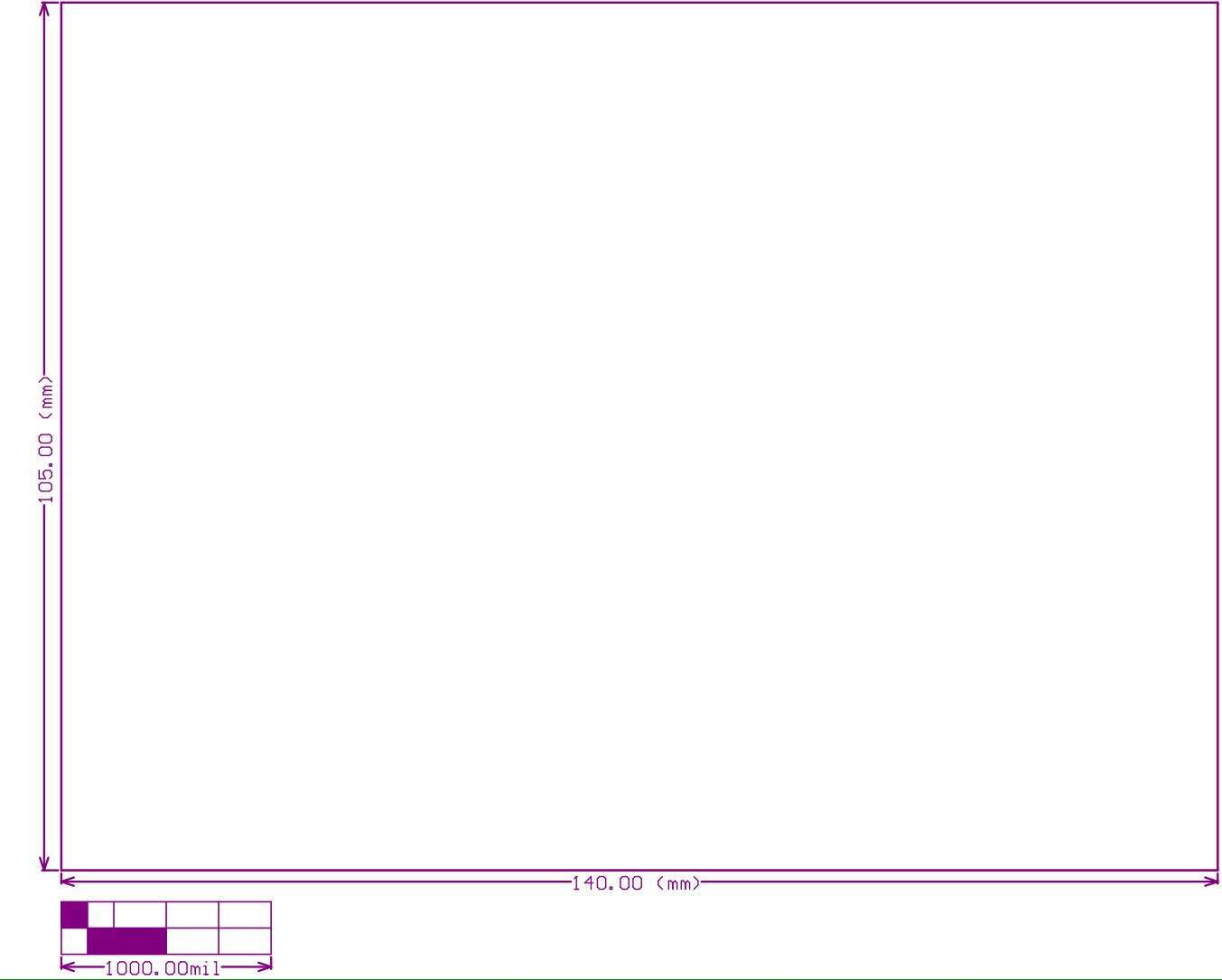
Symbol	Count	Hole Size	Plated	Hole Type	Drill Layer Pair	Hole Length
✕	27	7.87mil (0.200mm)	PTH	Round	Top Layer - Bottom Layer	-
✕	40	8.00mil (0.203mm)	PTH	Round	Top Layer - Bottom Layer	-
◇	15	10.00mil (0.254mm)	PTH	Round	Top Layer - Bottom Layer	-
▽	155	12.00mil (0.305mm)	PTH	Round	Top Layer - Bottom Layer	-
☆	556	14.00mil (0.356mm)	PTH	Round	Top Layer - Bottom Layer	-
⊗	7	16.00mil (0.406mm)	PTH	Round	Top Layer - Bottom Layer	-
○	2	23.62mil (0.600mm)	PTH	Slot	Top Layer - Bottom Layer	51.18mil (1.300mm)
□	2	27.56mil (0.700mm)	PTH	Slot	Top Layer - Bottom Layer	33.47mil (0.850mm)
G	16	35.04mil (0.890mm)	PTH	Round	Top Layer - Bottom Layer	-
B	1	39.37mil (1.000mm)	PTH	Rectangle	Top Layer - Bottom Layer	90.55mil (2.300mm)
A	2	39.37mil (1.000mm)	PTH	Rectangle	Top Layer - Bottom Layer	98.43mil (2.500mm)
C	1	39.37mil (1.000mm)	PTH	Rectangle	Top Layer - Bottom Layer	118.11mil (3.000mm)
⊕	25	40.00mil (1.016mm)	PTH	Round	Top Layer - Bottom Layer	-
▣	2	40.16mil (1.020mm)	PTH	Round	Top Layer - Bottom Layer	-
★	4	61.81mil (1.570mm)	PTH	Round	Top Layer - Bottom Layer	-
⊗	1	62.99mil (1.600mm)	NPTH	Round	Top Layer - Bottom Layer	-
⊕	4	125.98mil (3.200mm)	PTH	Round	Top Layer - Bottom Layer	-
F	4	126.58mil (3.215mm)	NPTH	Round	Top Layer - Bottom Layer	-
	864 Total					

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



DRILL TOLERANCE
FOR 7.87MIL DRILL +0/-7.87MIL
FOR 8MIL DRILL +0/-8MIL
FOR 10MIL DRILL +0/-10MIL
FOR 12MIL DRILL +0/-12MIL
FOR 14MIL DRILL +0/-14MIL
FOR 16MIL DRILL +0/-16MIL
FOR PTH DRILL +/-3MIL
FOR NPTH DRILL +/-2MIL

ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-010046	REV: E1	SVN REV: Not In VersionControl
LAYER NAME = Drill Drawing	TID #: TIDA-010046		
PLOT NAME =Drill Drawing	GENERATED : 9/16/2019 2:49:40 PM	TEXAS INSTRUMENTS	



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-010046	REV: E1	SVN REV: Not In VersionControl
LAYER NAME =	TID #: TIDA-010046		
PLOT NAME =Board Dimensions	GENERATED : 9/16/2019 2:49:47 PM		TEXAS INSTRUMENTS