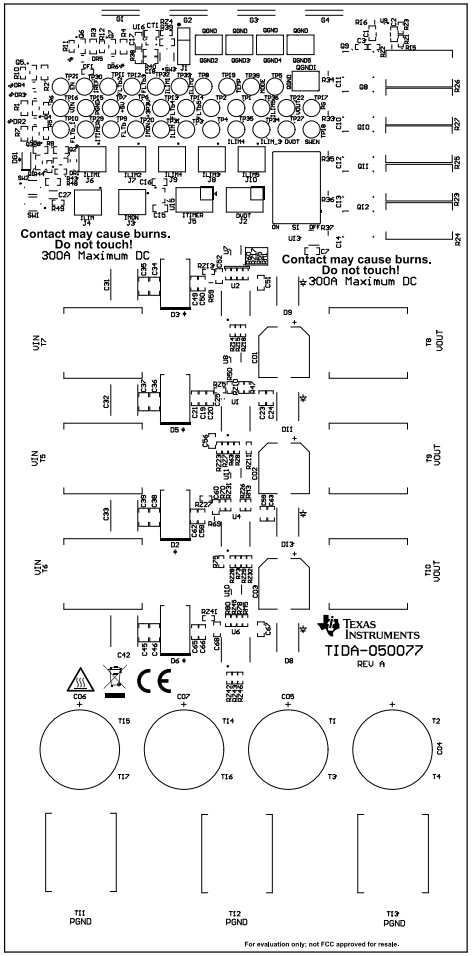


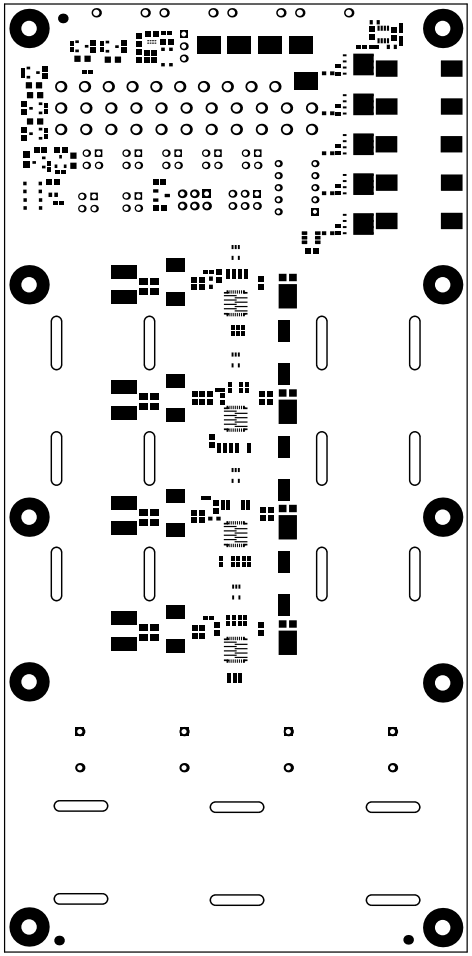
ZZ1 L2

ZZ2

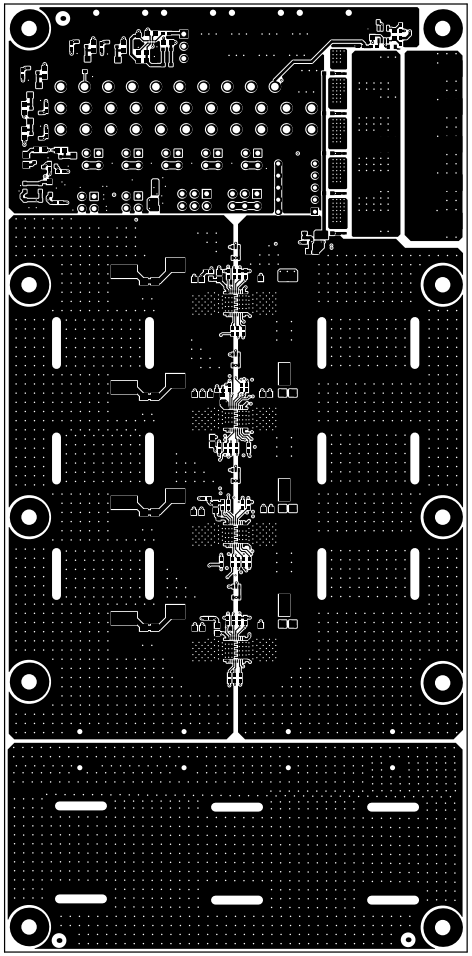
ZZ4

ZZ3

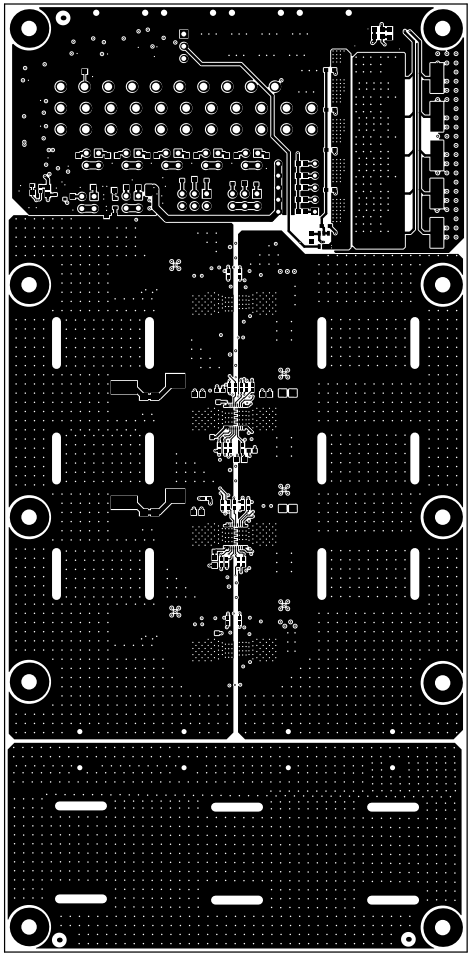
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-050077	REV: A	SUN REV: Not in version control
LAYER NAME = Top Overlay	TID #: 050077		
PLOT NAME = Top Overlay	GENERATED : 27-06-2024 01:49:14 PM		TEXAS INSTRUMENTS



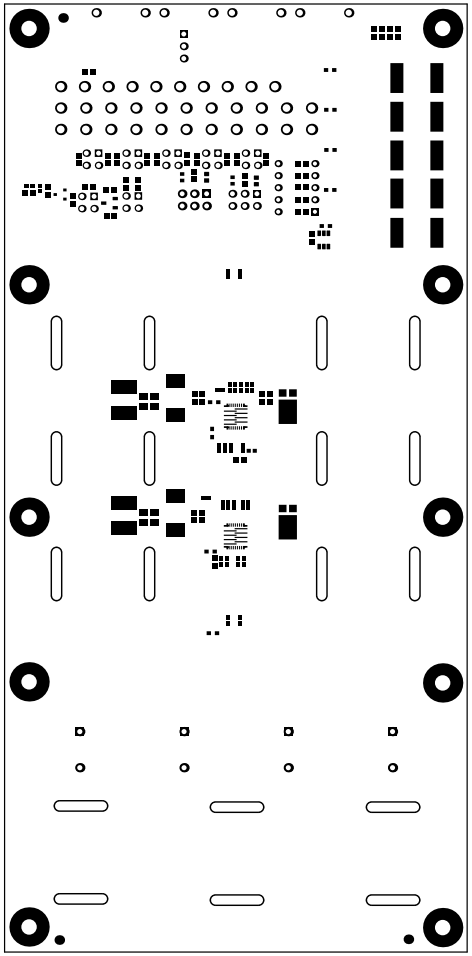
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-050077	REV: A	SVN REV: Not in version control
LAYER NAME = **Top Solder**	TID #: 050077		
PLOT NAME = Top Solder Mask	GENERATED : 27-06-2024 01:49:14 PM		TEXAS INSTRUMENTS



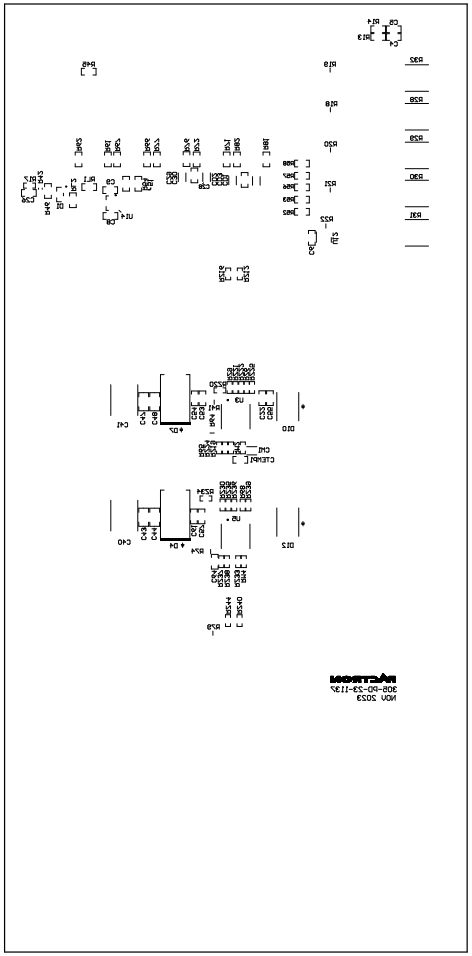
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-050077	REV: A	SVN REV: Not in version control
LAYER NAME = Top Layer	TID #: 050077		
PLOT NAME = Top Layer	GENERATED : 27-06-2024 01:49:15 PM		TEXAS INSTRUMENTS



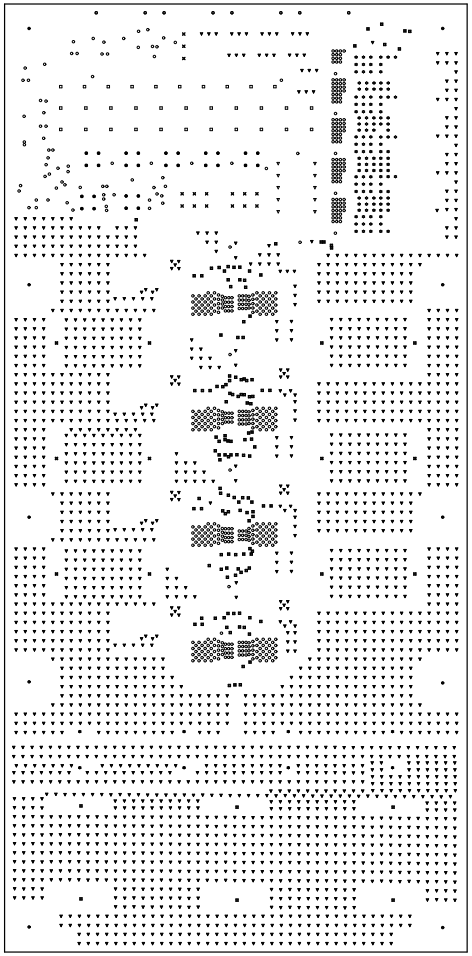
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-050077	REV: A	SVN REV: Not in version control
LAYER NAME = Bottom Layer	TID #: 050077		
PLOT NAME = Bottom Layer	GENERATED : 27-06-2024 01:49:15 PM		TEXAS INSTRUMENTS



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-050077	REV: A	SVN REV: Not in version control
LAYER NAME = Bottom Solder	TID #: 050077		
PLOT NAME = Bottom Solder Mask	GENERATED : 27-06-2024 01:49:15 PM		TEXAS INSTRUMENTS



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-050077	REV: A	SVN REV: Not in version control
LAYER NAME =Bottom Overlay	TID #: 050077		
PLOT NAME =Bottom Overlay	GENERATED : 27-06-2024 01:49:15 PM		TEXAS INSTRUMENTS

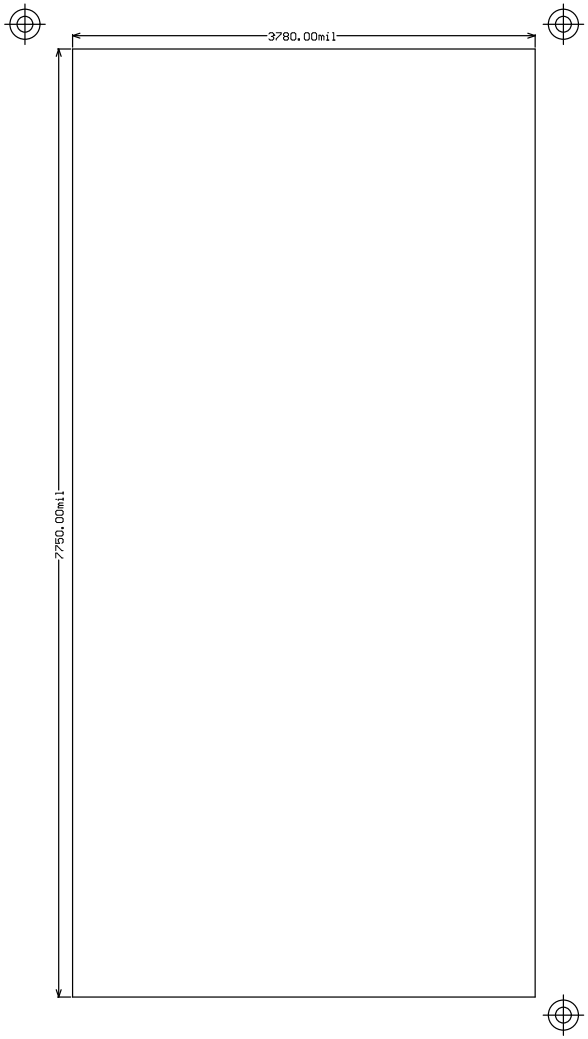


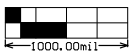
DRILL TABLE:

Symbol	Quantity	Finished Hole Size	Plated	Hole Type	Hole Length	Routed Path Length	Drill Layer Pair	Tolerannce
◘	135	8.00mil (0.203mm)	PTH	Round	-	-	Top Layer - Bottom Layer	+3mil / -3mil
○	592	10.00mil (0.254mm)	PTH	Round	-	-	Top Layer - Bottom Layer	+3mil / -3mil
▽	2618	12.00mil (0.305mm)	PTH	Round	-	-	Top Layer - Bottom Layer	+3mil / -3mil
☼	125	12.10mil (0.307mm)	PTH	Round	-	-	Top Layer - Bottom Layer	+3mil / -3mil
▽	10	33.47mil (0.850mm)	PTH	Round	-	-	Top Layer - Bottom Layer	+3mil / -3mil
⌑	15	40.00mil (1.016mm)	PTH	Round	-	-	Top Layer - Bottom Layer	+3mil / -3mil
◘	28	40.16mil (1.020mm)	PTH	Round	-	-	Top Layer - Bottom Layer	+3mil / -3mil
✡	8	42.00mil (1.067mm)	PTH	Round	-	-	Top Layer - Bottom Layer	+4mil / -0mil
⌬	8	51.18mil (1.300mm)	PTH	Round	-	-	Top Layer - Bottom Layer	+3mil / -3mil
□	32	63.00mil (1.600mm)	PTH	Round	-	-	Top Layer - Bottom Layer	+3mil / -3mil
◎	10	125.98mil (3.200mm)	NPTH	Round	-	-	Top Layer - Bottom Layer	+2mil / -2mil
⊠	18	425.00mil (10.795mm)	PTH	Slot	73.00mil (1.854mm)	-352.00mil (-8.941mm)	Top Layer - Bottom Layer	+3mil / -3mil
	3599 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

ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-050077	REV: A	SUN REV: Not in version control
LAYER NAME = Drill Drawing	TID #: 050077		
PLOT NAME = Drill Drawing	GENERATED : 27-06-2024 01:49:16 PM		TEXAS INSTRUMENTS





ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-050077	REV: A	SVN REV: Not in version control
LAYER NAME = M2 Board Dimensions	TID #: 050077		
PLOT NAME = Board Dimensions	GENERATED : 27-06-2024 01:49:22 PM		TEXAS INSTRUMENTS

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