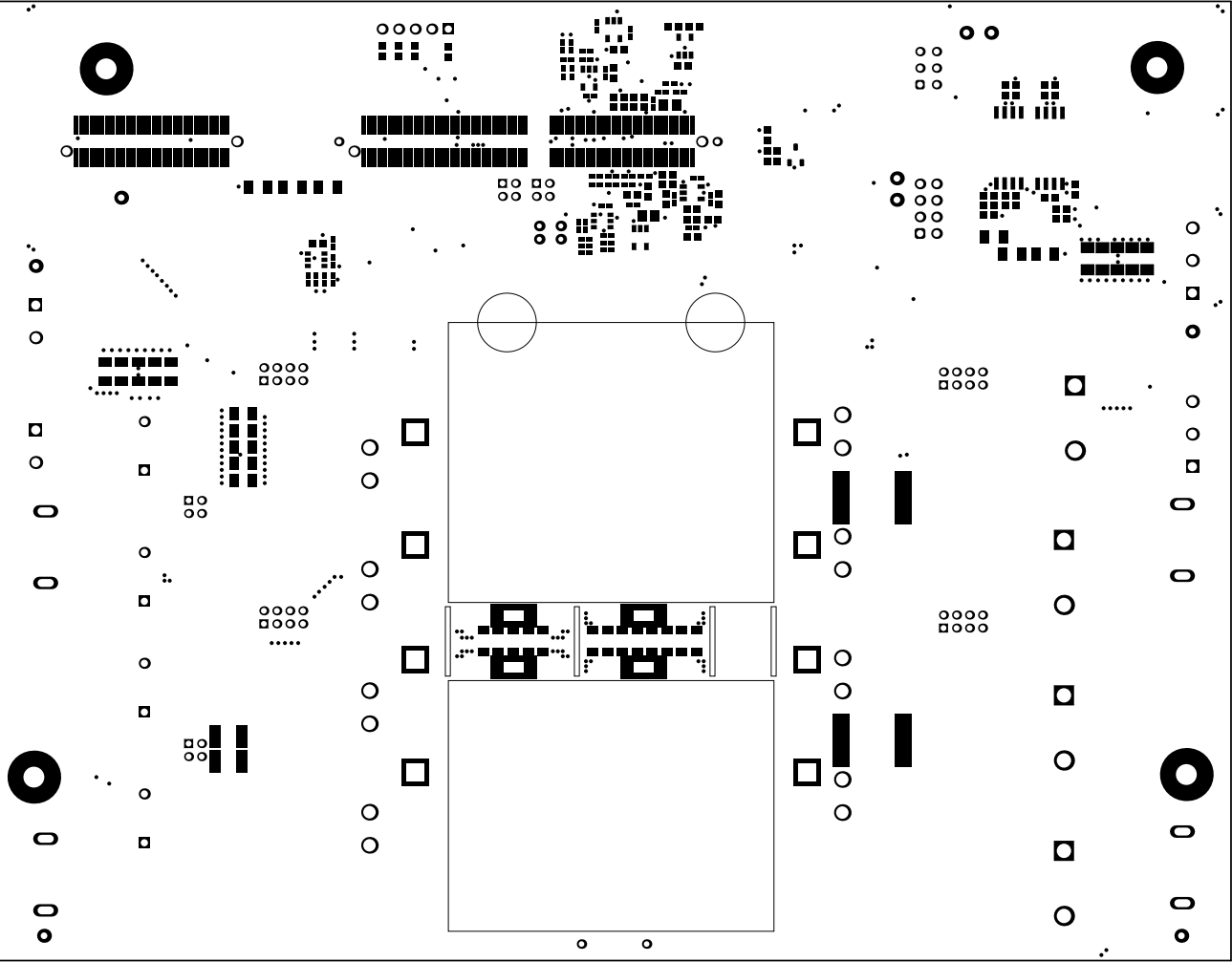
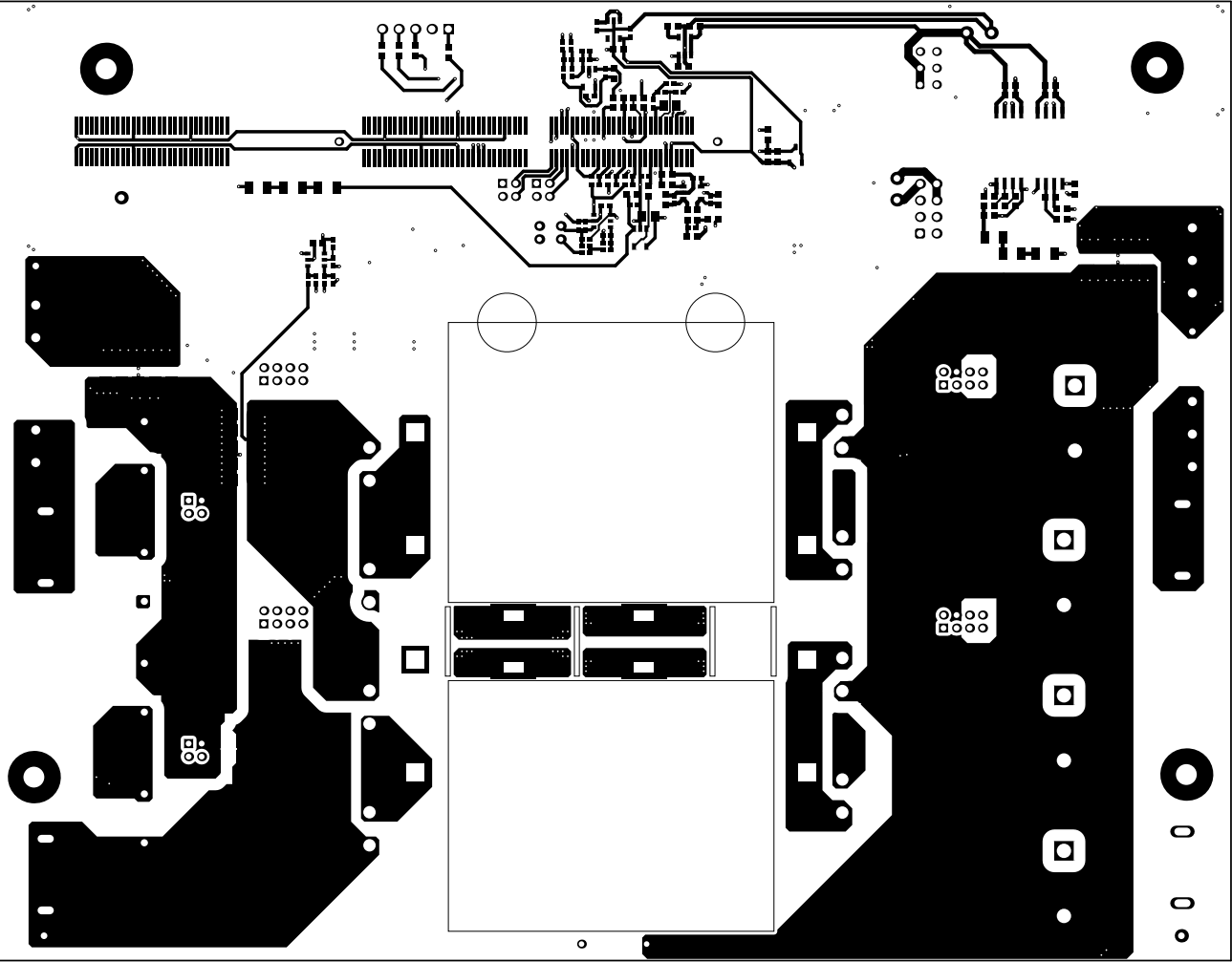


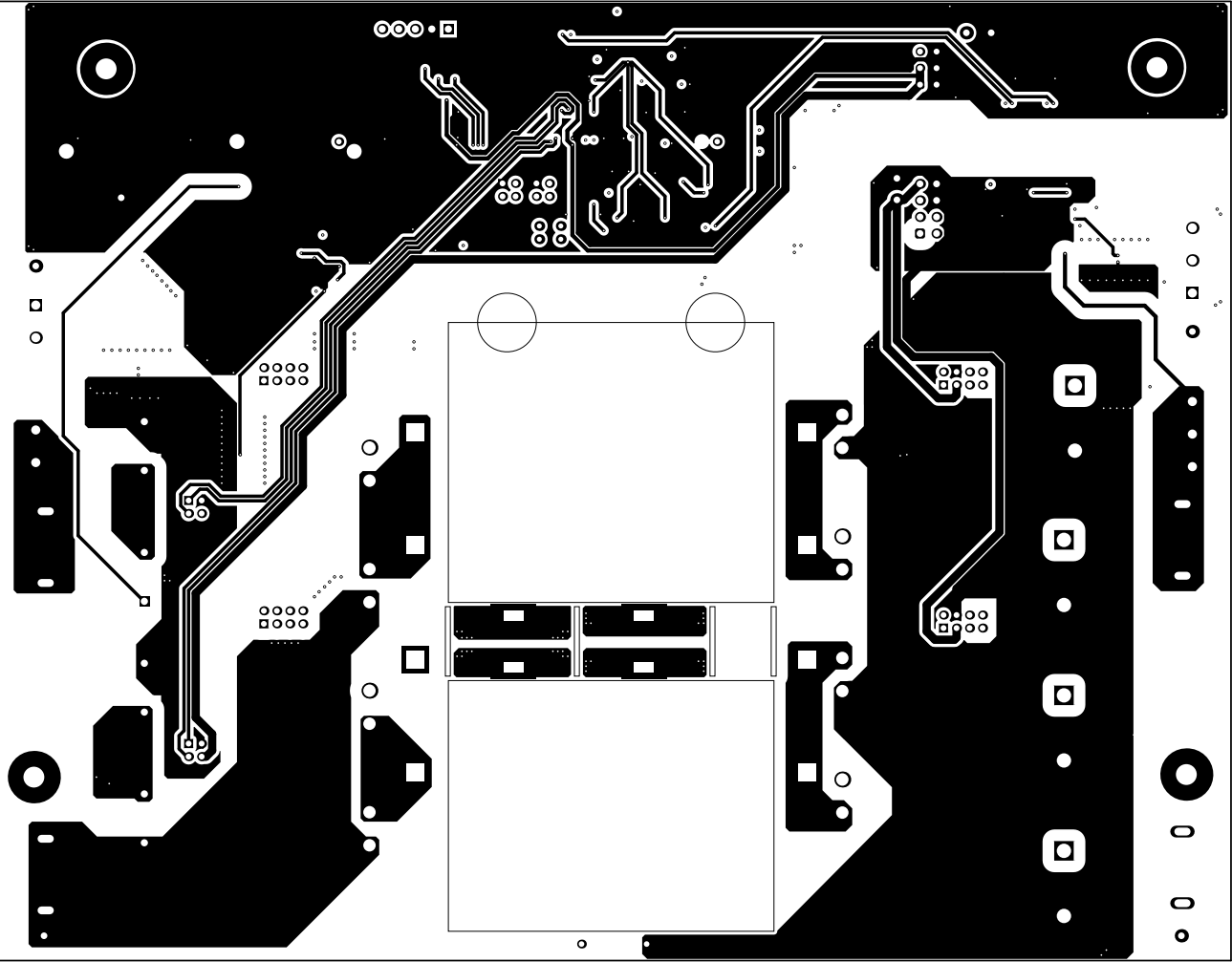
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PMP21999	REV: A	SVN REV: Not In VersionControl
LAYER NAME = Top Overlay	TID #:	TIDM-02002	
PLOT NAME = Top Overlay	GENERATED	: 8/14/2019 10:55:43 PM	TEXAS INSTRUMENTS



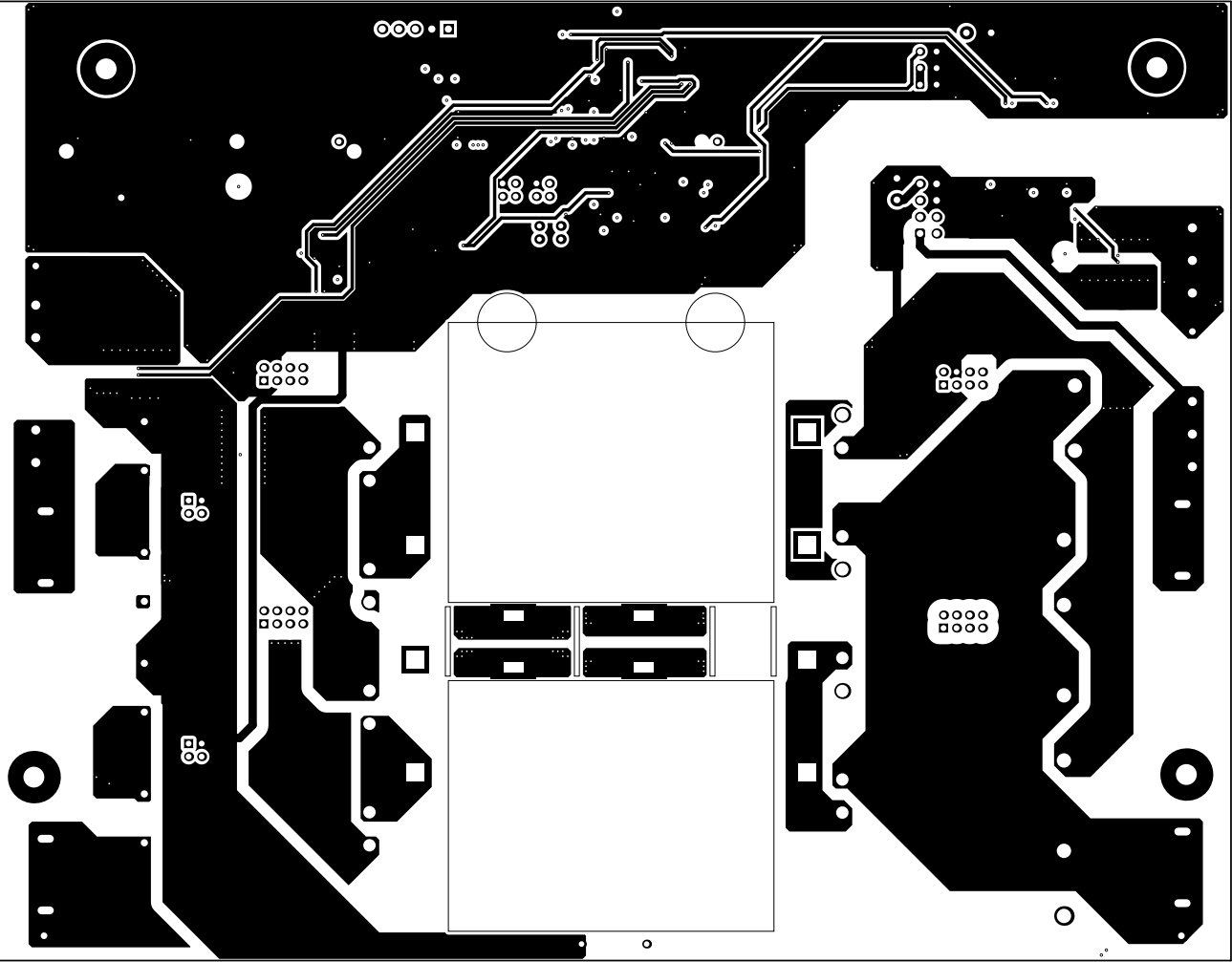
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PMP21999	REV: A	SVN REV: Not In VersionControl
LAYER NAME = Top Solder	TID #: TIDM-02002		
PLOT NAME = Top Solder Mask	GENERATED : 8/14/2019 10:55:44 PM	TEXAS INSTRUMENTS	



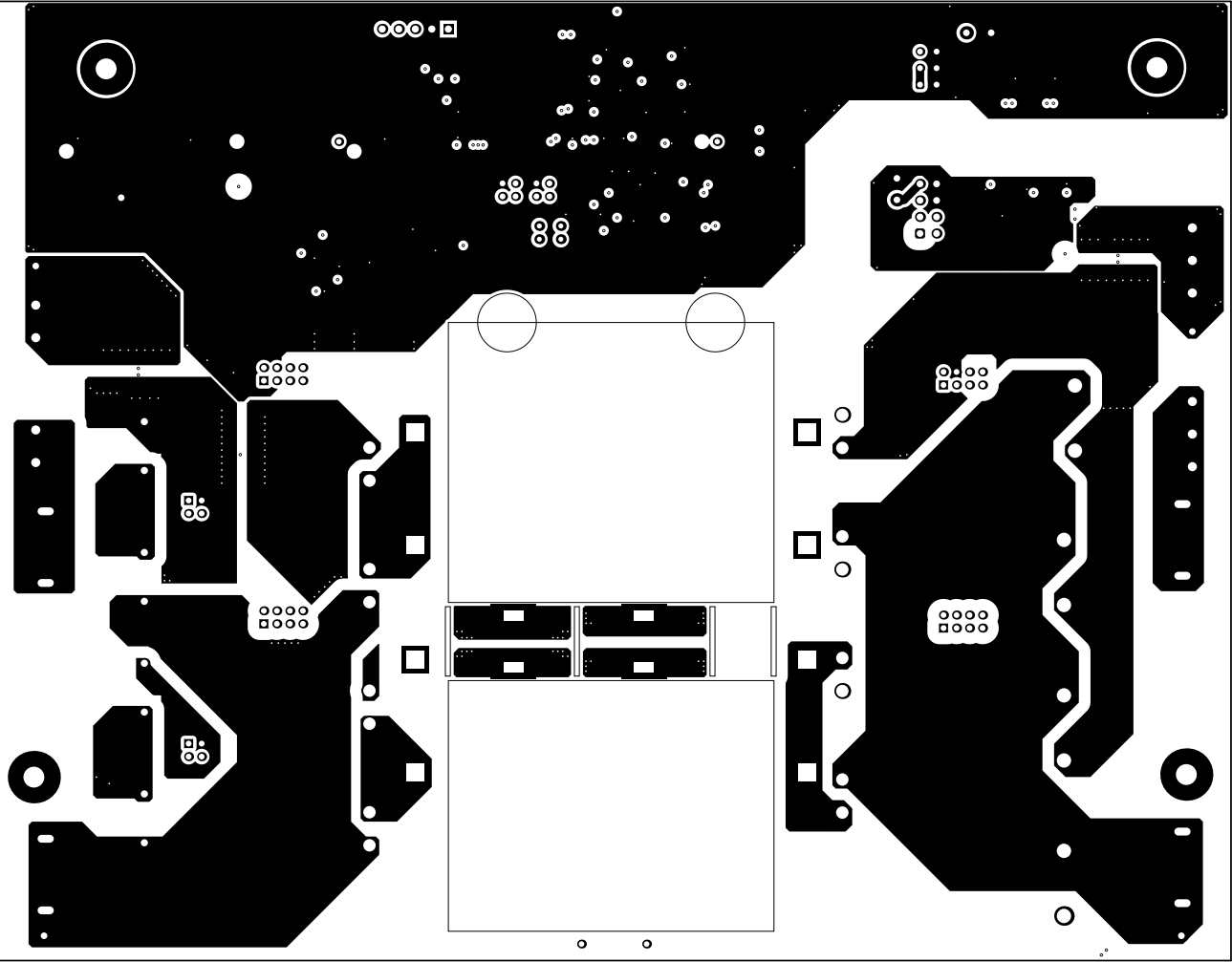
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PMP21999	REV: A	SVN REV: Not In VersionControl
LAYER NAME = Top Layer	TID #: TIDM-02002		
PLOT NAME = Top Layer	GENERATED : 8/14/2019 10:55:46 PM	TEXAS INSTRUMENTS	



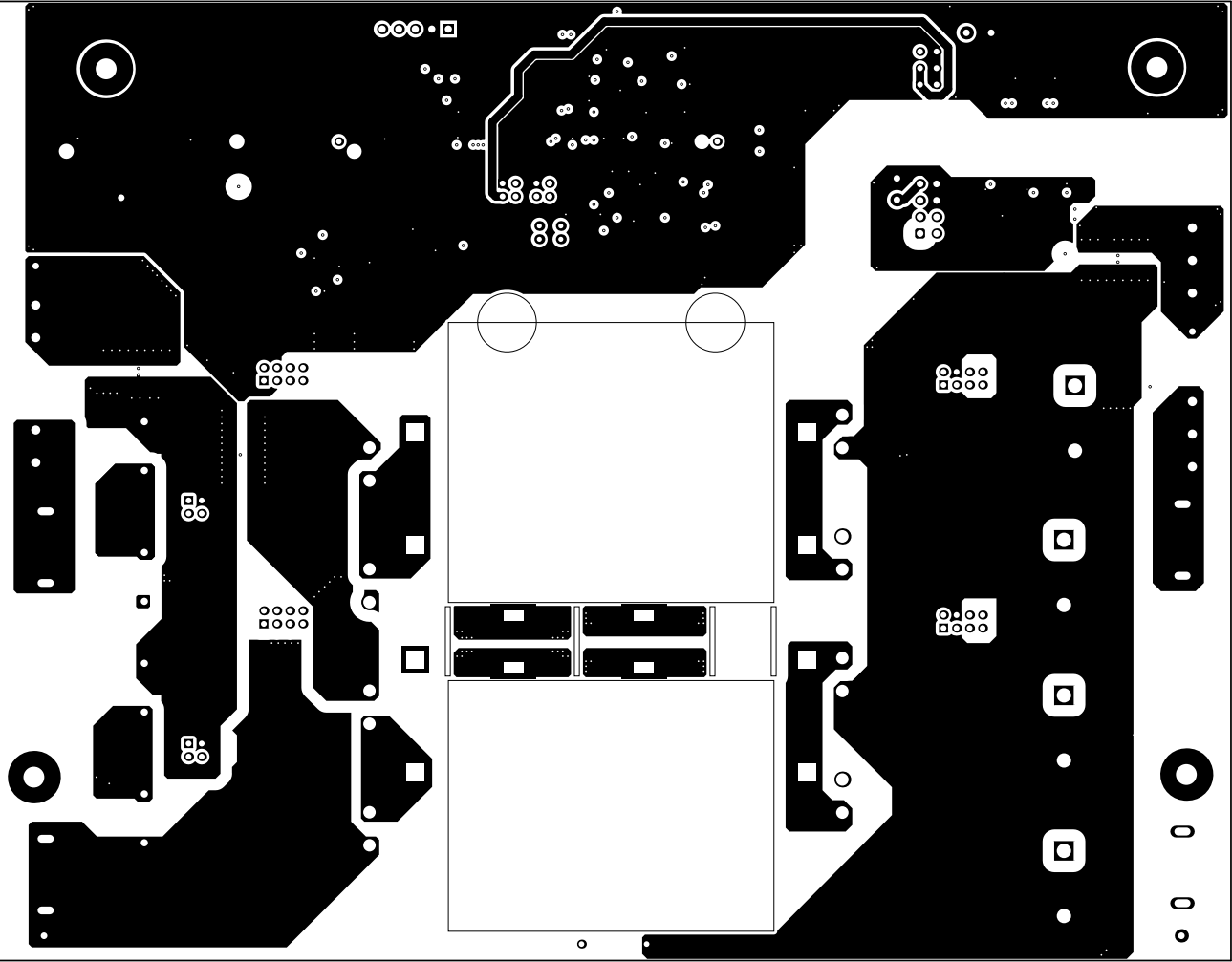
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PMP21999	REV: A	SVN REV: Not In VersionControl
LAYER NAME =	TID #: TIDM-02002		
PLOT NAME = Signal Layer 1	GENERATED : 8/14/2019 10:55:47 PM	TEXAS INSTRUMENTS	



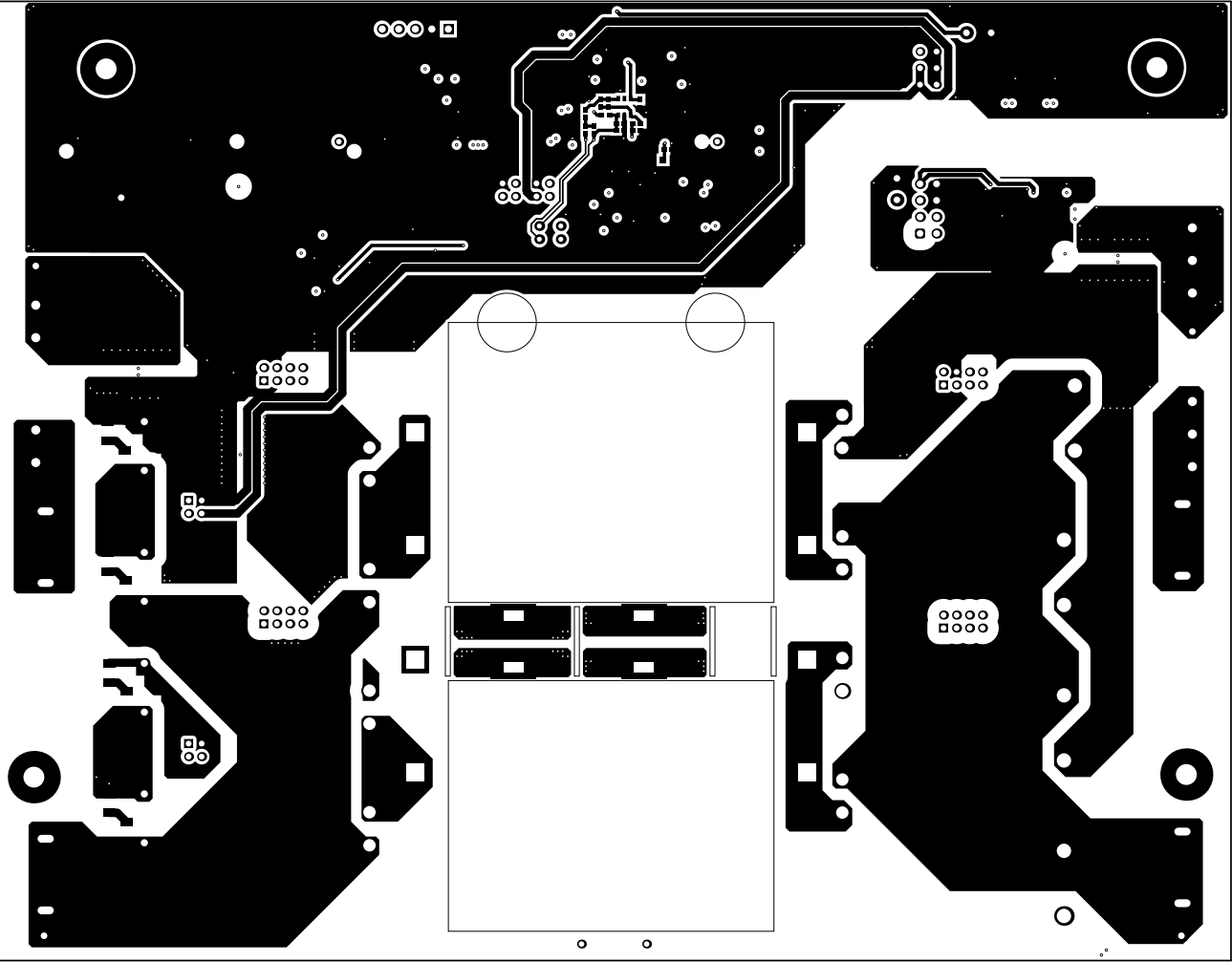
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PMP21999	REV: A	SVN REV: Not In VersionControl
LAYER NAME =	TID #: TIDM-02002		
PLOT NAME = Signal Layer 2	GENERATED : 8/14/2019 10:55:48 PM	TEXAS INSTRUMENTS	



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PMP21999	REV: A	SVN REV: Not In VersionControl
LAYER NAME =	TID #: TIDM-02002		
PLOT NAME = Signal Layer 3	GENERATED : 8/14/2019 10:55:50 PM	TEXAS INSTRUMENTS	

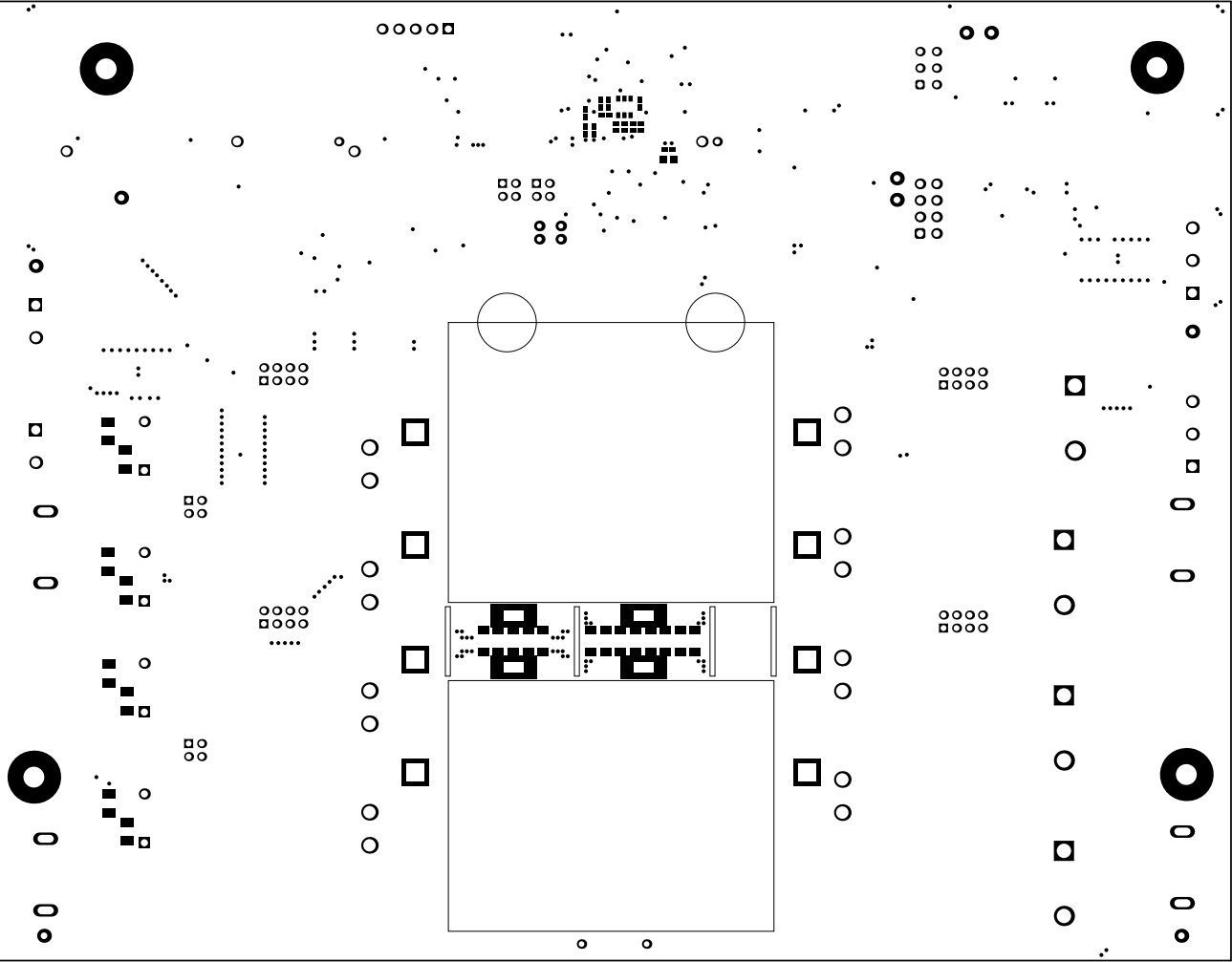


ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PMP21999	REV: A	SVN REV: Not In VersionControl
LAYER NAME =	TID #:	TIDM-02002	
PLOT NAME = Signal Layer 4	GENERATED	: 8/14/2019 10:55:52 PM	TEXAS INSTRUMENTS

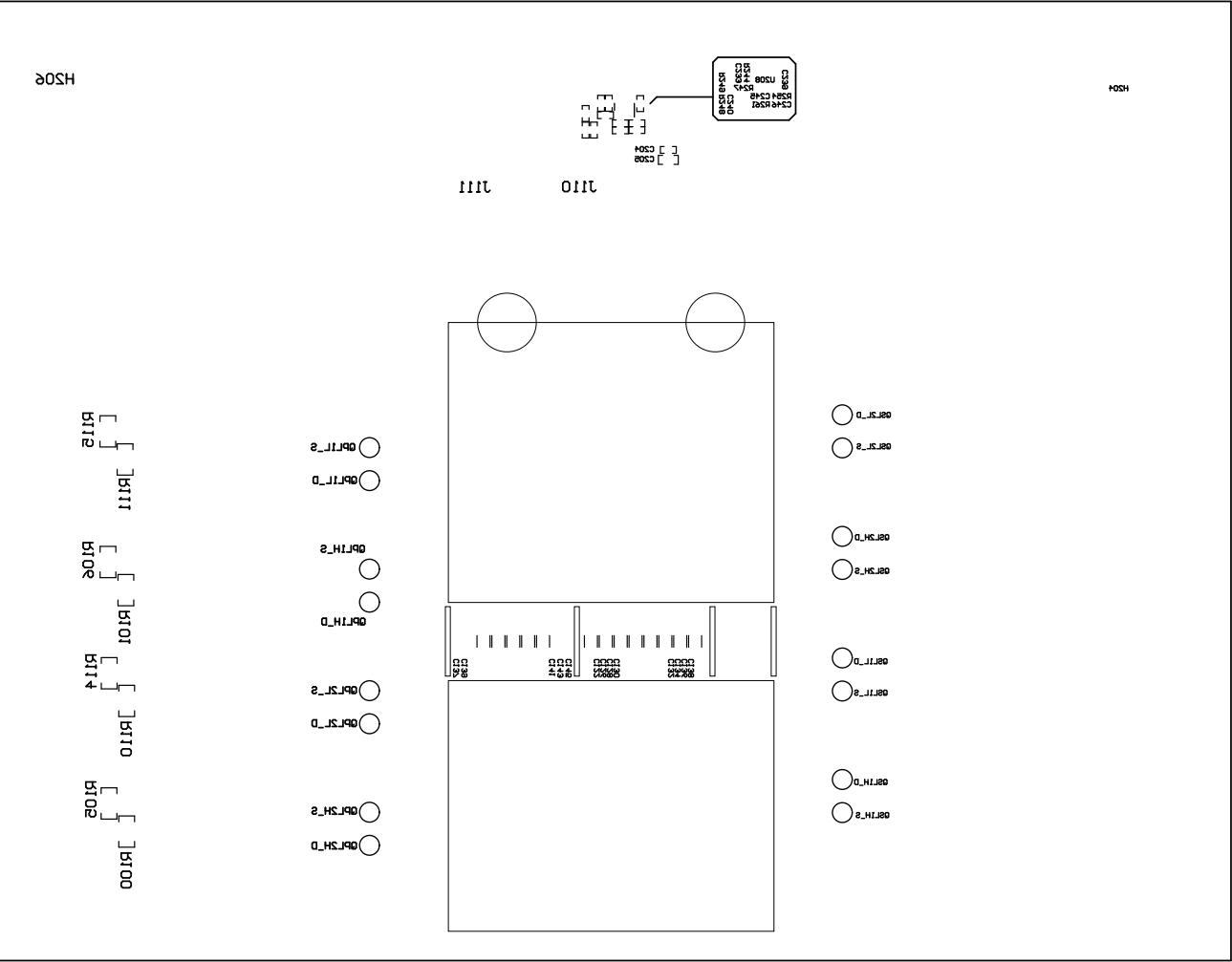


ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PMP21999	REV: A	SVN REV: Not In VersionControl
LAYER NAME = Bottom Layer	TID #: TIDM-02002		
PLOT NAME = Bottom Layer	GENERATED : 8/14/2019 10:55:53 PM	TEXAS INSTRUMENTS	





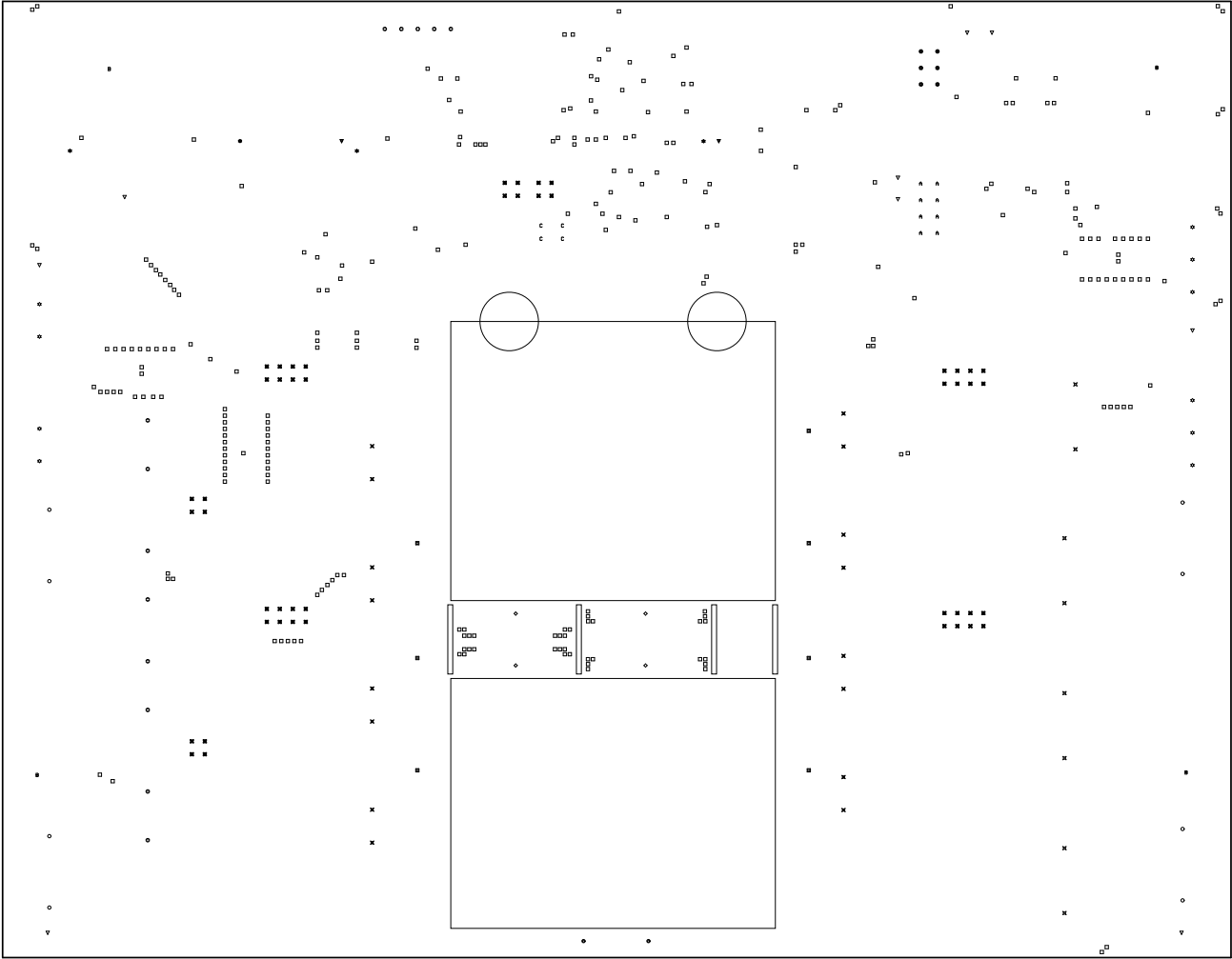
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PMP21999	REV: A	SVN REV: Not In VersionControl
LAYER NAME = Bottom Solder	TID #: TIDM-02002		
PLOT NAME = Bottom Solder Mask	GENERATED : 8/14/2019 10:55:55 PM	TEXAS INSTRUMENTS	



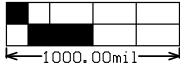
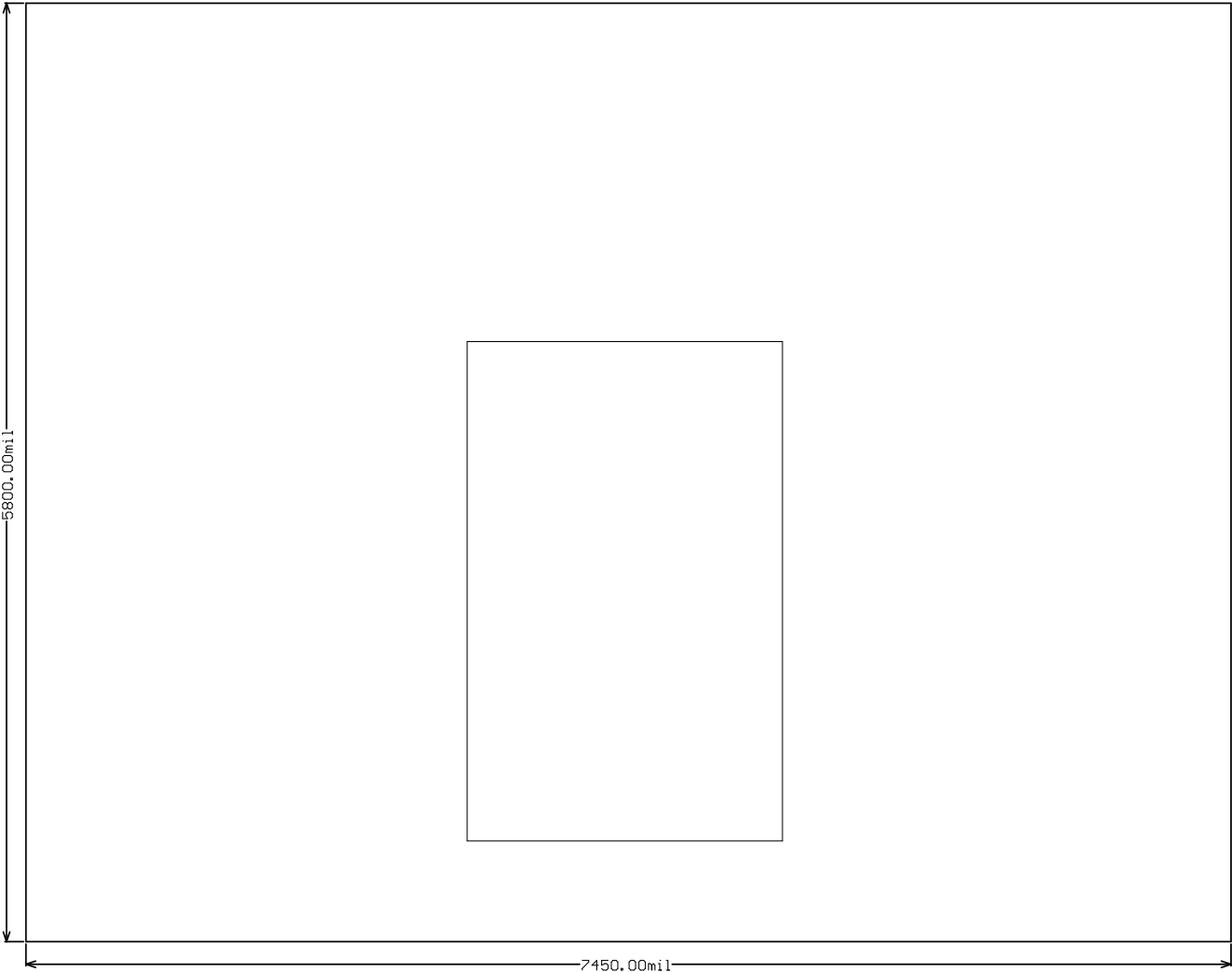
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PMP21999	REV: A	SVN REV: Not In VersionControl
LAYER NAME = Bottom Overlay	TID #: TIDM-02002		
PLOT NAME = Bottom Overlay	GENERATED : 8/14/2019 10:55:57 PM	TEXAS INSTRUMENTS	

Symbol	Count	Hole Size	Plated	Hole Type	Drill Layer Pair	Via/Pad	Pad Shape	Template	Description	Hole Tolerance (+)	Hole Tolerance (-)	Hole Length	Routed Path Length
▽	2	33.07mil (0.840mm)	PTH	Round	Top Layer - Bottom Layer	Pad	Rounded	c135h84				-	-
⊙	2	33.47mil (0.850mm)	PTH	Round	Top Layer - Bottom Layer	Pad	Rounded	c135h85				-	-
C	4	30.00mil (0.762mm)	PTH	Round	Top Layer - Bottom Layer	Pad	Rounded	c152h76				-	-
*	4	50.00mil (1.270mm)	NPTH	Round	Top Layer - Bottom Layer	Pad	Rounded	c3hnl27w90				-	-
◇	4	59.06mil (1.500mm)	PTH	Rectangle	Top Layer - Bottom Layer	Pad	Rectangle	r700_350h150_300				118.11mil (3.000mm)	118.11mil (3.000mm)
B	4	125.98mil (3.200mm)	PTH	Round	Top Layer - Bottom Layer	Pad	Rounded	c800h320				-	-
⊗	6	35.43mil (0.900mm)	PTH	Round	Top Layer - Bottom Layer	Pad	<Mixed>	<Mixed>		3.15mil (0.080mm)	3.15mil (0.080mm)	-	-
■	7	108.27mil (2.750mm)	PTH	Square	Top Layer - Bottom Layer	Pad	Rectangle	s415h275m415p100415				-	-
⊖	8	40.95mil (1.040mm)	PTH	Round	Top Layer - Bottom Layer	Pad	<Mixed>	<Mixed>				-	-
○	8	47.24mil (1.200mm)	PTH	Slot	Top Layer - Bottom Layer	Pad	Rounded	r180_375h120_250r100				98.43mil (2.500mm)	91.18mil (1.300mm)
⊗	8	86.61mil (2.200mm)	PTH	Round	Top Layer - Bottom Layer	Pad	<Mixed>	<Mixed>				-	-
▽	9	40.00mil (1.016mm)	PTH	Round	Top Layer - Bottom Layer	Pad	Rounded	c203h102				-	-
☆	10	55.12mil (1.400mm)	PTH	Round	Top Layer - Bottom Layer	Pad	<Mixed>	<Mixed>				-	-
⊙	13	43.31mil (1.100mm)	PTH	Round	Top Layer - Bottom Layer	Pad	<Mixed>	<Mixed>				-	-
⊗	16	75.00mil (1.905mm)	PTH	Round	Top Layer - Bottom Layer	Pad	Rounded	c245h190				-	-
⊗	48	35.04mil (0.890mm)	PTH	Round	Top Layer - Bottom Layer	Pad	<Mixed>	<Mixed>				-	-
□	268	10.00mil (0.254mm)	PTH	Round	Top Layer - Bottom Layer	Via	Rounded	v51h25				-	-
	421 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 #: PMP21999	REV: A	SVN REV: Not In VersionControl
LAYER NAME = Drill Drawing	TID #:	TIDM-02002	
PLOT NAME = Drill Drawing	GENERATED	: 8/14/2019 10:55:58 PM	TEXAS INSTRUMENTS



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #:	PMP21999	REV:	A	SVN REV:	Not In VersionControl
LAYER NAME = M2 Board Dimensions	TID #:	TIDM-02002				
PLOT NAME = Board Dimensions	GENERATED	: 8/14/2019	10:56:02 PM	TEXAS INSTRUMENTS		