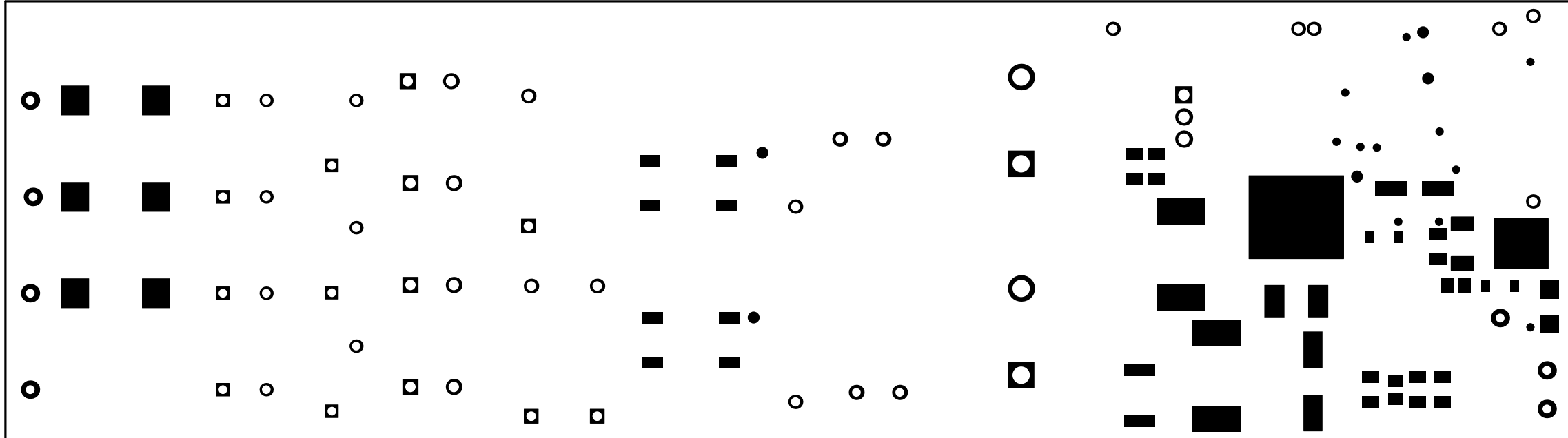
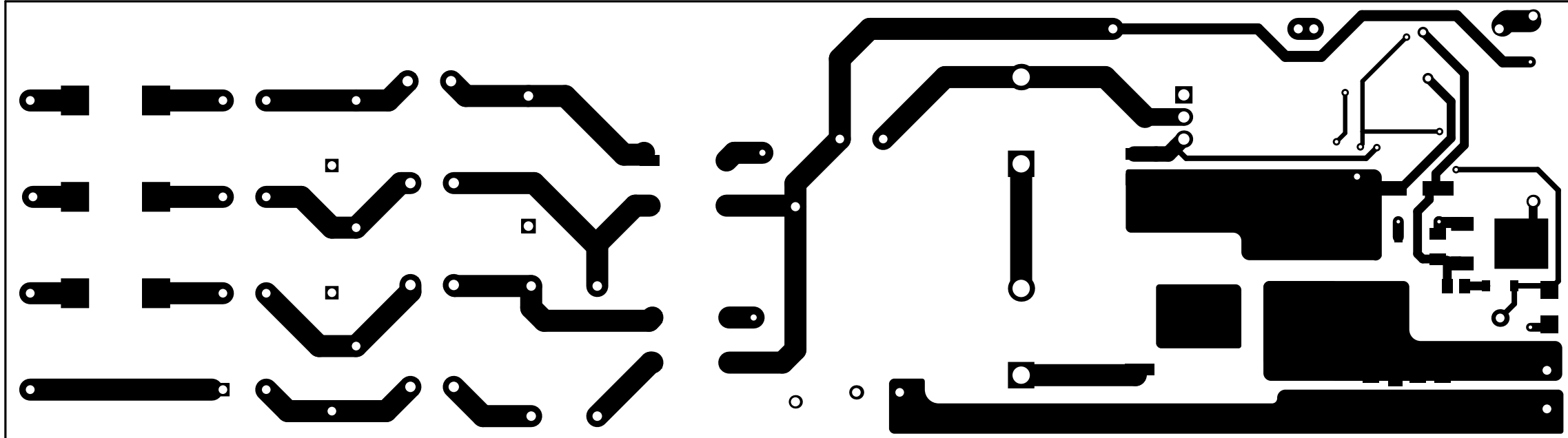


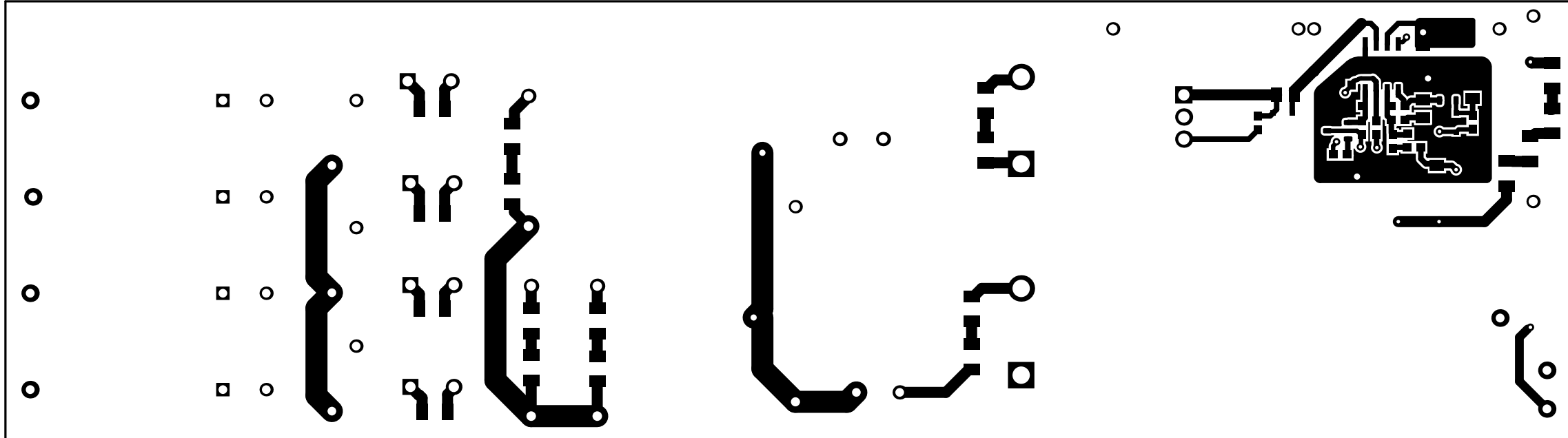
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PMP31253	REV:	SUN REV: Not in version control
LAYER NAME = Top Overlay			
PLOT NAME = Top Overlay	GENERATED : 6/6/2023	5:05:38 PM	TEXAS INSTRUMENTS



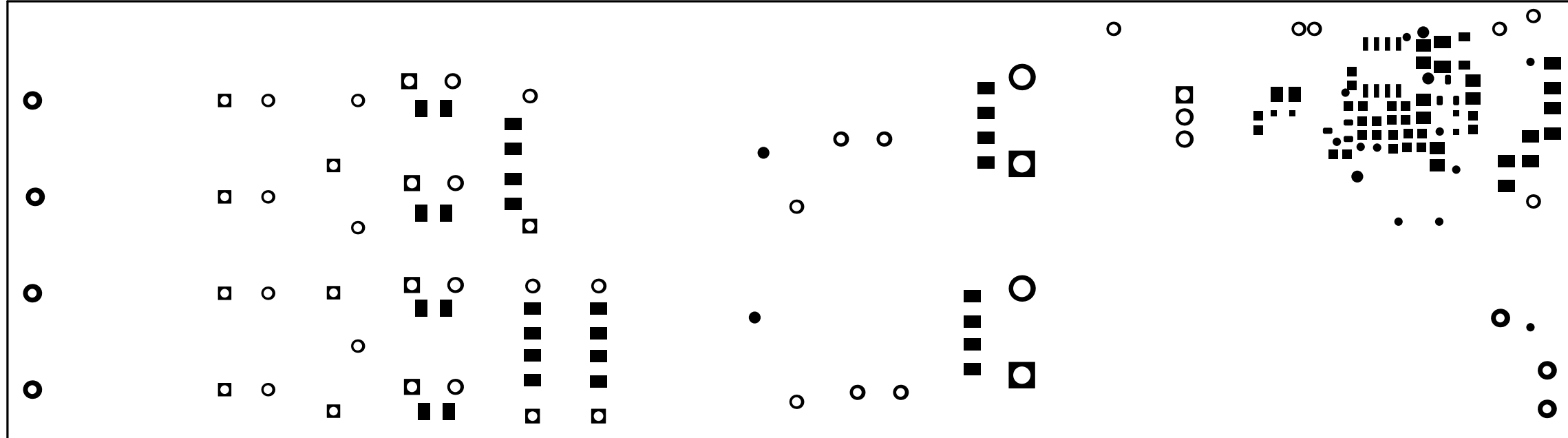
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PMP31253	REV:	SUN REV: Not in version control
LAYER NAME = Top Solder			
PLOT NAME = Top Solder Mask	GENERATED : 6/6/2023	5:05:38 PM	TEXAS INSTRUMENTS



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PMP31253	REV:	SUN REV: Not in version control
LAYER NAME =			
PLOT NAME = Top Layer	GENERATED : 6/6/2023 5:05:39 PM	TEXAS INSTRUMENTS	



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PMP31253	REV:	SUN REV: Not in version control
LAYER NAME =			
PLOT NAME = Bottom Layer	GENERATED : 6/6/2023 5:05:39 PM	TEXAS INSTRUMENTS	



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PMP31253	REV:	SUN REV: Not in version control
LAYER NAME = Bottom Solder			
PLOT NAME = Bottom Solder Mask	GENERATED : 6/6/2023 5:05:39 PM	TEXAS INSTRUMENTS	

R42 [ ] R40 [ ] R33 [ ] R31 [ ]

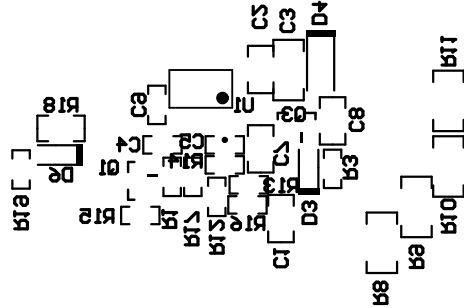
B52 [ ] B53 [ ] B54 [ ]

B39 [ ] B38 [ ] B37 [ ]

B34 [ ] B33 [ ] B32 [ ]

B36 [ ] B35 [ ] B34+ [ ]

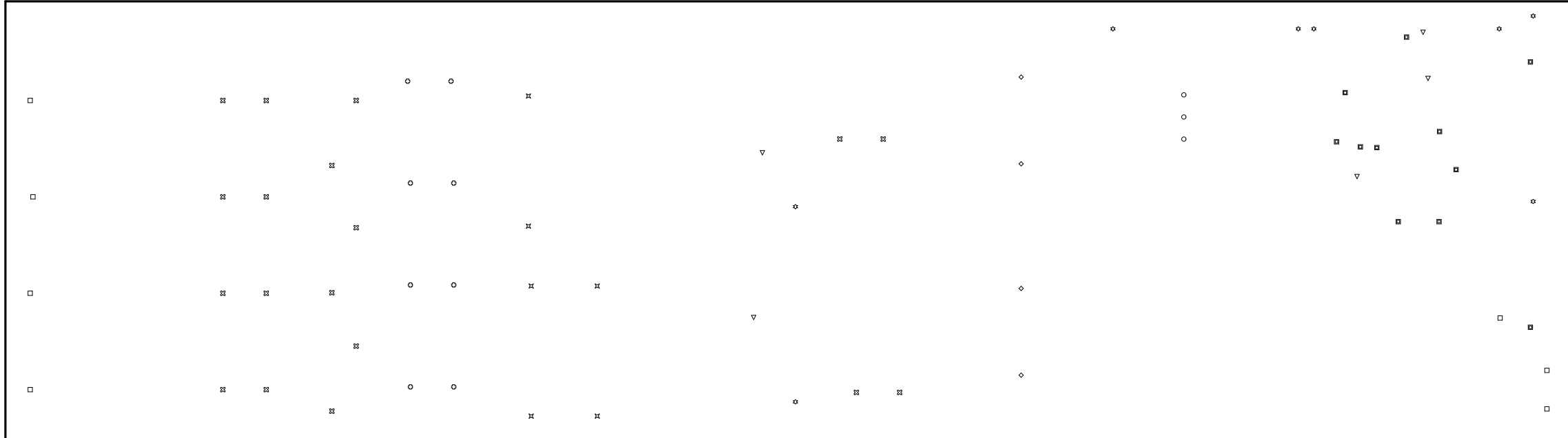
B30 [ ] B29 [ ] B28 [ ]



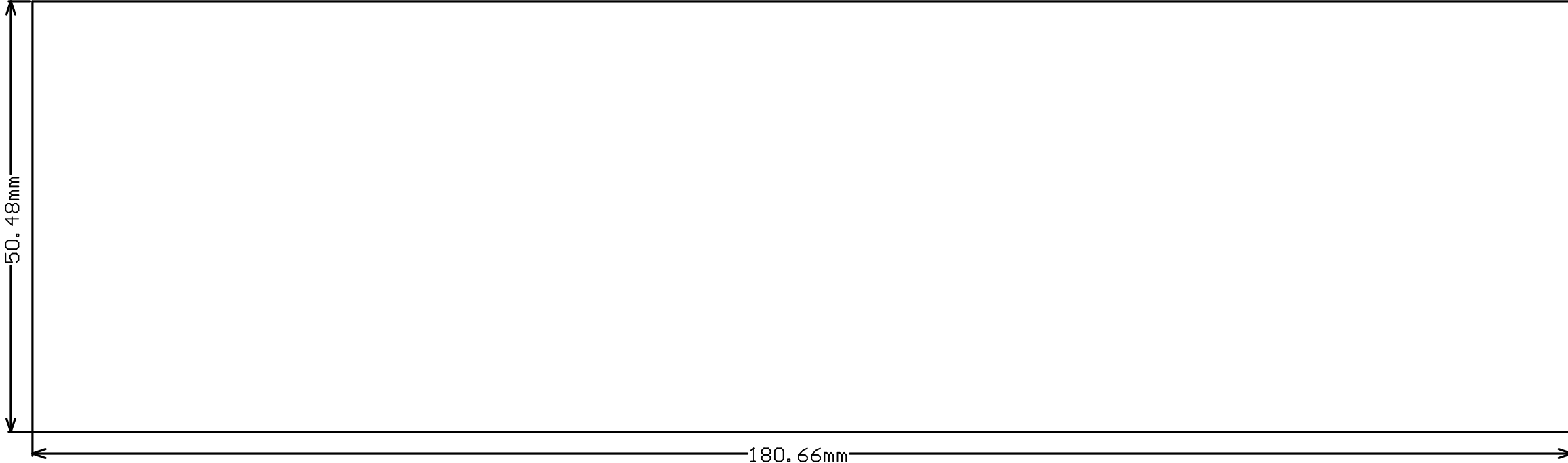
ALL ARTWORK VIEWED FROM TOP SIDE      BOARD #: PMP31253      REV:      SUN REV: Not in version control

LAYER NAME = Bottom Overlay

PLOT NAME = Bottom Overlay      GENERATED : 6/6/2023 5:05:40 PM      TEXAS INSTRUMENTS

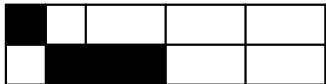


ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PMP31253	REV:	SUN REV: Not in version control
LAYER NAME = Drill Drawing			
PLOT NAME = Drill Drawing	GENERATED : 6/6/2023	5:05:40 PM	TEXAS INSTRUMENTS



50.48mm

180.66mm



1000.00mil

ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PMP31253	REV:	SUN REV: Not in version control
LAYER NAME = M2 Board Dimensions			
PLOT NAME = Board Dimensions	GENERATED : 6/6/2023 5:05:41 PM	TEXAS INSTRUMENTS	



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