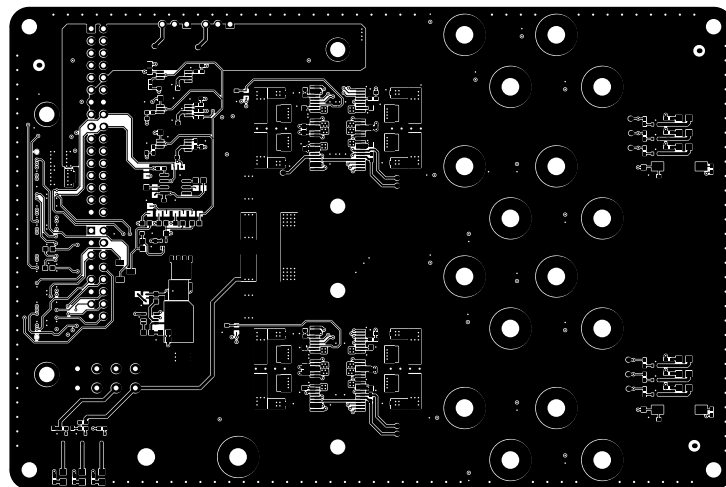
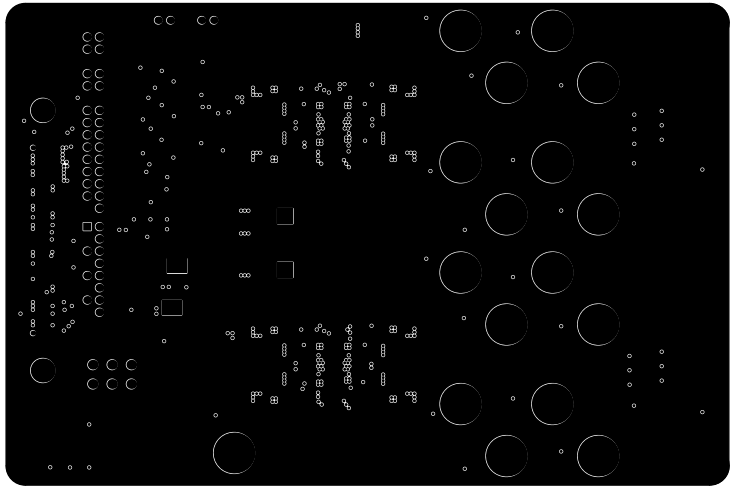


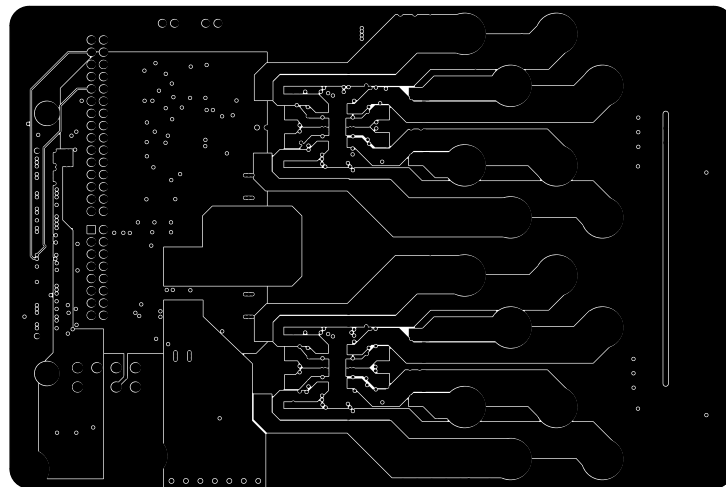
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC191	REV: A	SUN REV: a2196957b2a5a949c7e713b8bfad1e3fe8397da9 [Locally Modified]
LAYER NAME = Top Solder			
PLOT NAME = Top Solder Mask	GENERATED : 2/14/2025 6:25:08 PM	TEXAS INSTRUMENTS	



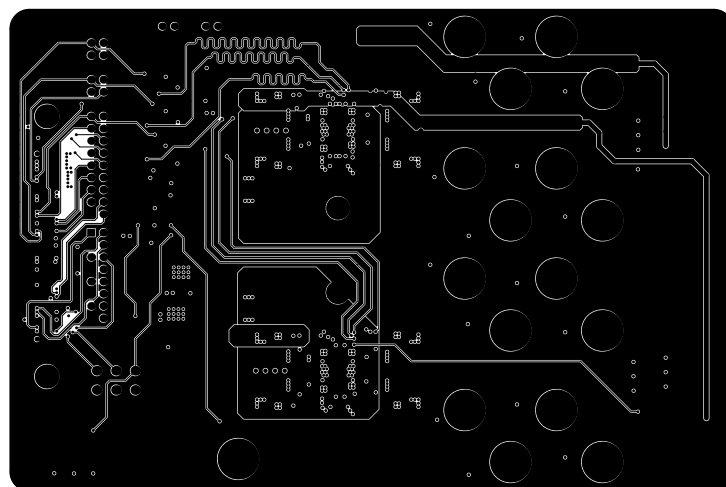
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC191	REV: A	SUN REV: a2196957b2a5a949c7e713b8bfad1e3fe8397da9 [Locally Modified]
LAYER NAME = L1			
PLOT NAME = Top Layer	GENERATED : 2/14/2025 6:25:08 PM	TEXAS INSTRUMENTS	



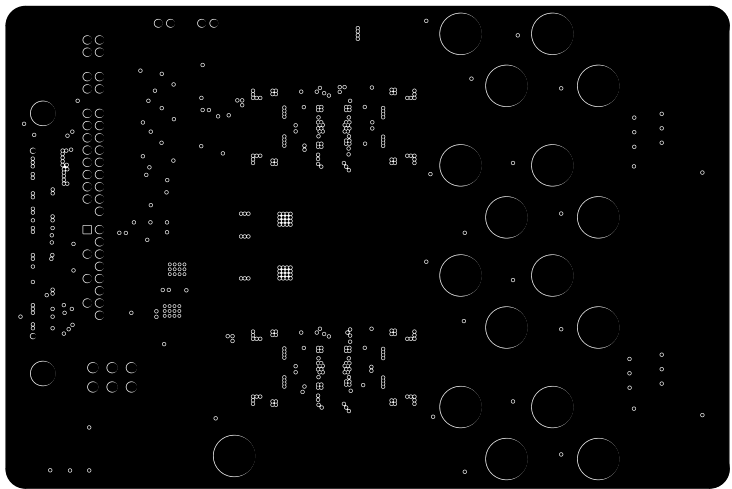
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC191	REV: A	SUN REV: a2196957b2a5a949c7e713b8bfad1e3fe8397da9 [Locally Modified]
LAYER NAME =			
PLOT NAME = Signal 1	GENERATED : 2/14/2025 6:25:08 PM	TEXAS INSTRUMENTS	



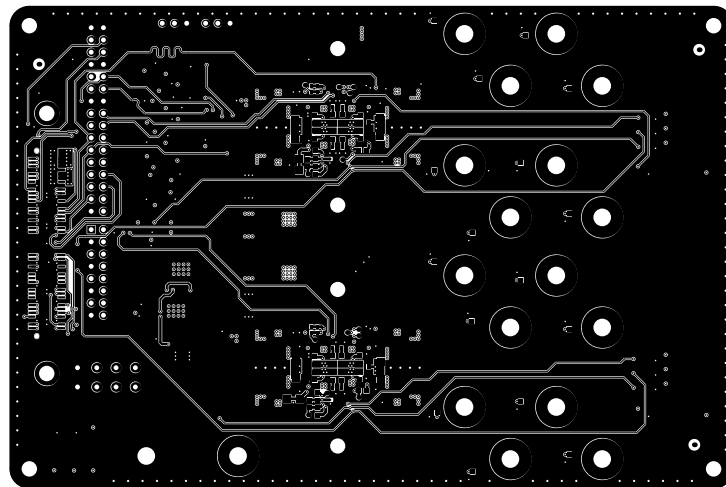
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC191	REV: A	SUN REV: a2196957b2a5a949c7e713b8bfad1e3fe8397da9 [Locally Modified]
LAYER NAME =			
PLOT NAME = Signal 2	GENERATED : 2/14/2025 6:25:09 PM	TEXAS INSTRUMENTS	



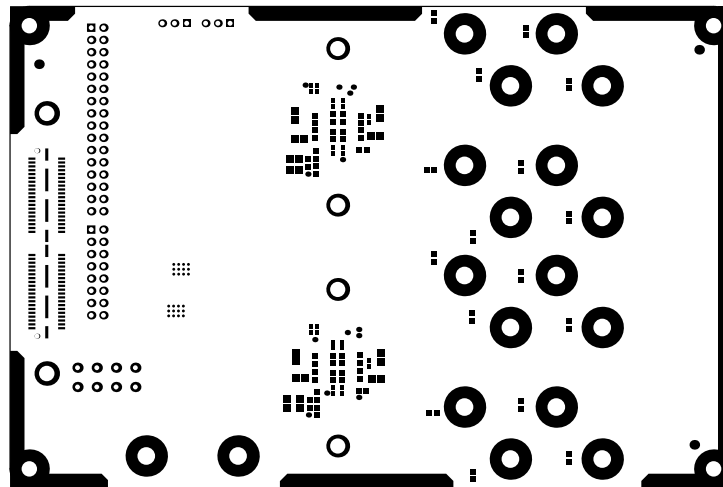
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC191	REV: A	SUN REV: a2196957b2a5a949c7e713b8bfad1e3fe8397da9 [Locally Modified]
LAYER NAME =			
PLOT NAME = Signal 3	GENERATED : 2/14/2025 6:25:09 PM	TEXAS INSTRUMENTS	



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC191	REV: A	SUN REV: a2196957b2a5a949c7e713b8bfad1e3fe8397da9 [Locally Modified]
LAYER NAME =			
PLOT NAME = Signal 4	GENERATED : 2/14/2025 6:25:09 PM	TEXAS INSTRUMENTS	



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC191	REV: A	SUN REV: a2196957b2a5a949c7e713b8bfad1e3fe8397da9 [Locally Modified]
LAYER NAME = L6			
PLOT NAME = Bottom Layer	GENERATED : 2/14/2025 6:25:09 PM	TEXAS INSTRUMENTS	

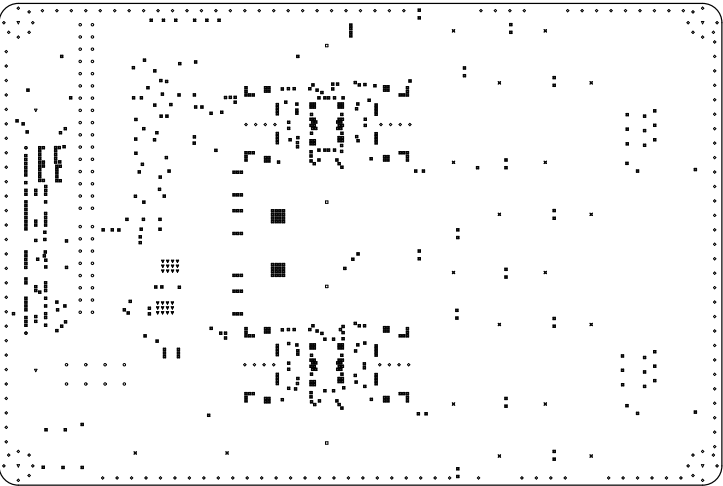


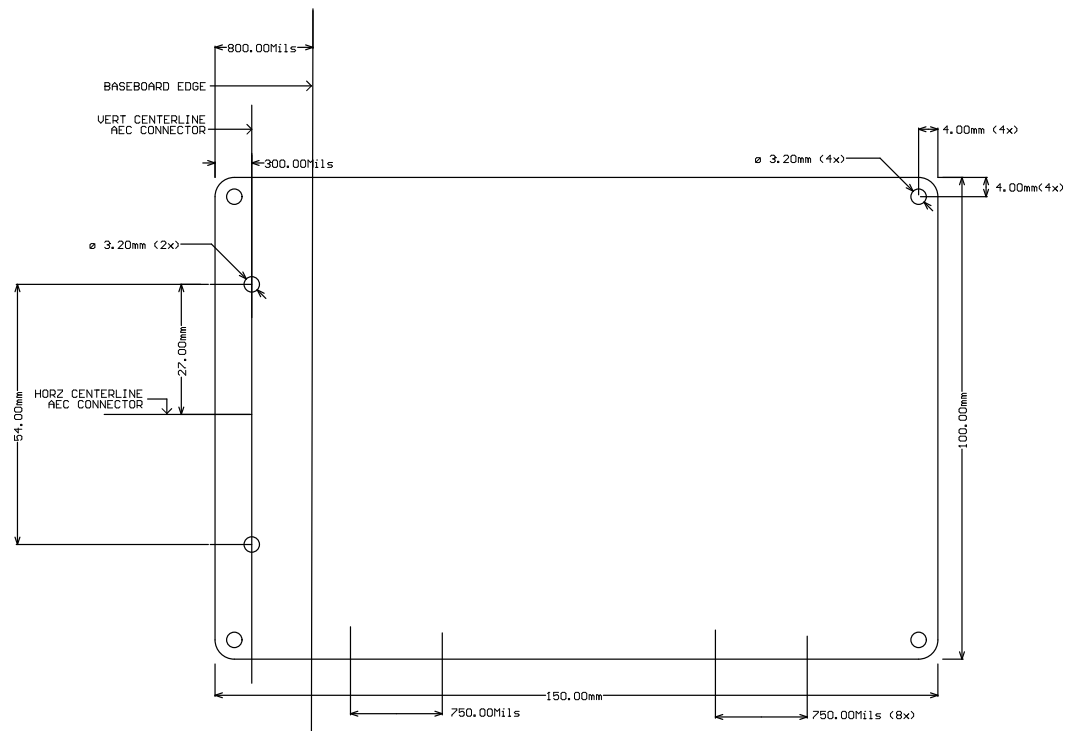
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC191	REV: A	SUN REV: a2196957b2a5a949c7e713b8bfad1e3fe8397da9 [Locally Modified]
LAYER NAME = Bottom Solder			
PLOT NAME = Bottom Solder Mask	GENERATED : 2/14/2025 6:25:09 PM	TEXAS INSTRUMENTS	

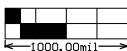


ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC191	REV: A	SUN REV: a2196957b2a5a949c7e713b8bfad1e3fe8397da9 [Locally Modified]
LAYER NAME = Bottom Overlay			
PLOT NAME = Bottom Overlay	GENERATED : 2/14/2025 6:25:09 PM	TEXAS INSTRUMENTS	

Symbol	Count	Hole Size	Plated	Hole Type	Drill Layer Pair	Hole Tolerance
▼	24	0.200mm (7.87mil)	PTH	Round	L1 - L6	
■	984	0.305mm (12.00mil)	PTH	Round	L1 - L6	
◇	176	0.457mm (18.00mil)	PTH	Round	L1 - L6	
○	36	1.015mm (39.93mil)	PTH	Round	L1 - L6	
⊙	2	1.020mm (40.15mil)	NPTH	Round	L1 - L6	
⊗	6	1.020mm (40.15mil)	PTH	Round	L1 - L6	
□	4	3.150mm (124.02mil)	PTH	Round	L1 - L6	
▽	6	3.300mm (129.92mil)	PTH	Round	L1 - L6	
⊠	16	3.650mm (144.00mil)	PTH	Round	L1 - L6	
	876 Total					





	BOARD #: PROC191	REV: A	SUN REV: a2196957b2a5a949c7e713b8bfad1e3fe8397da9 [Locally Modified]
LAYER NAME = M2 Board Dimensions			
PLOT NAME = Board Dimensions	GENERATED : 2/14/2025 6:25:10 PM	TEXAS INSTRUMENTS	