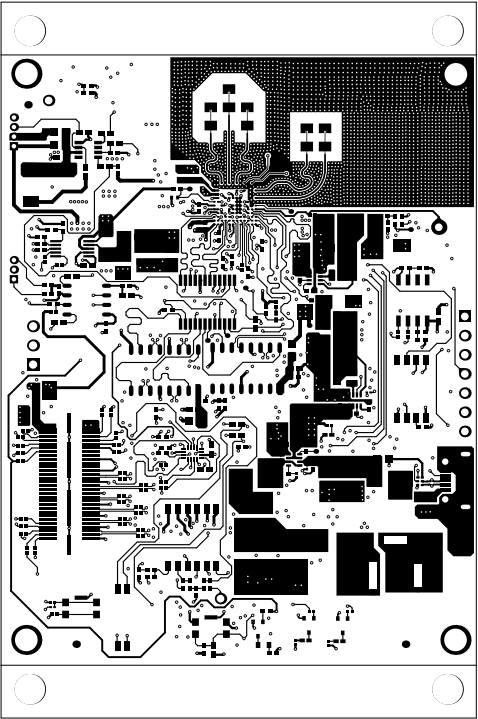
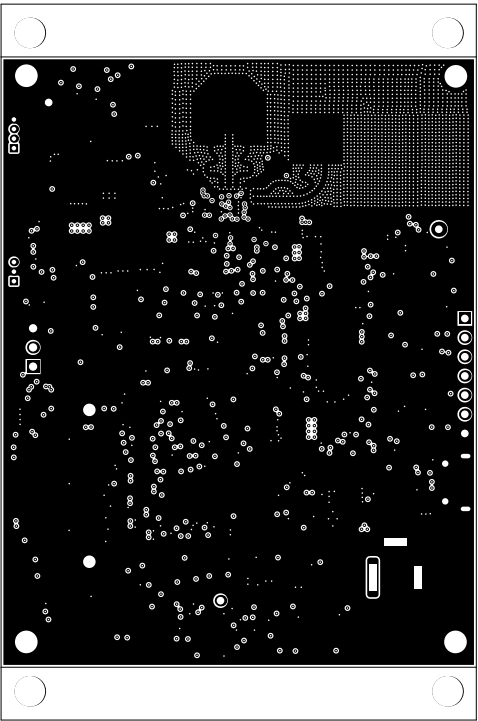


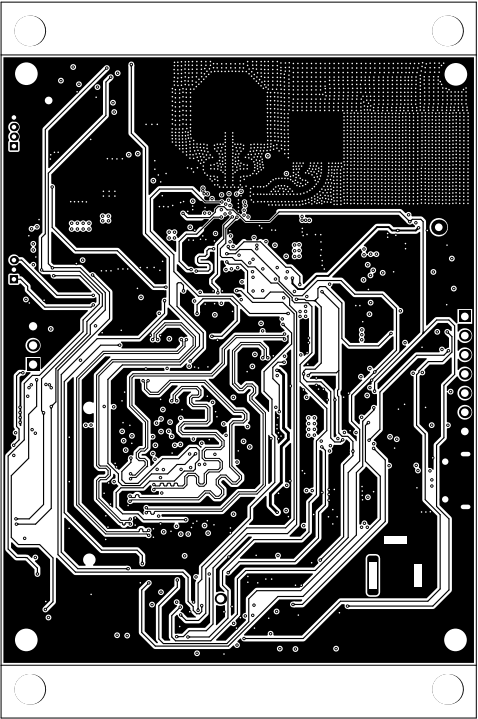
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC117	REV: B	SUN REV: 1460 [Modified]
LAYER NAME = Top Solder	TID #: N/A		
PLOT NAME = Top Solder Mask	GENERATED : 20-07-2023 12:30:20		TEXAS INSTRUMENTS



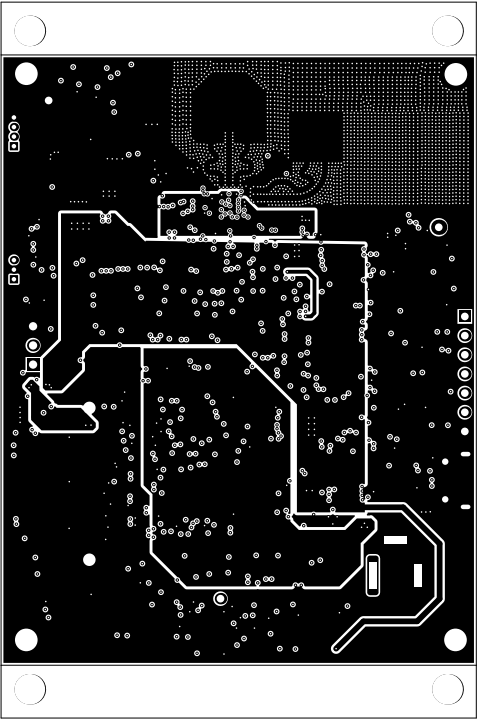
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC117	REV: B	SUN REV: 1460 [Modified]
LAYER NAME = Top Layer	TID #: N/A		
PLOT NAME = Top Layer	GENERATED : 20-07-2023 12:30:20		TEXAS INSTRUMENTS



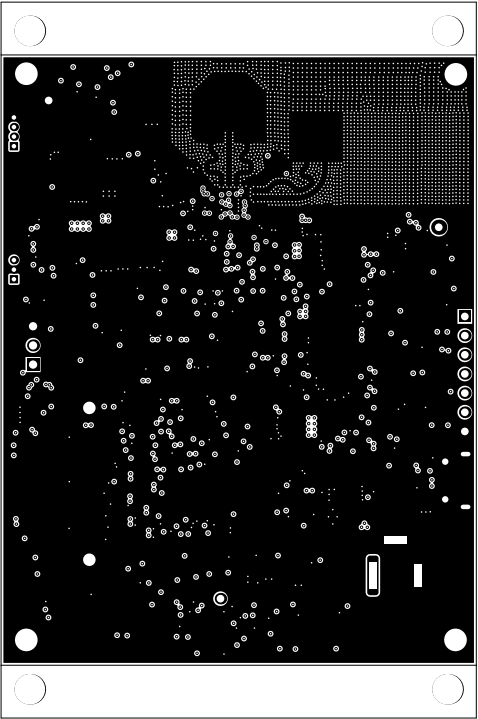
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC117	REV: B	SUN REV: 1460 [Modified]
LAYER NAME = L2_GND1	TID #: N/A		
PLOT NAME = Signal Layer 1	GENERATED : 20-07-2023 12:30:20		TEXAS INSTRUMENTS



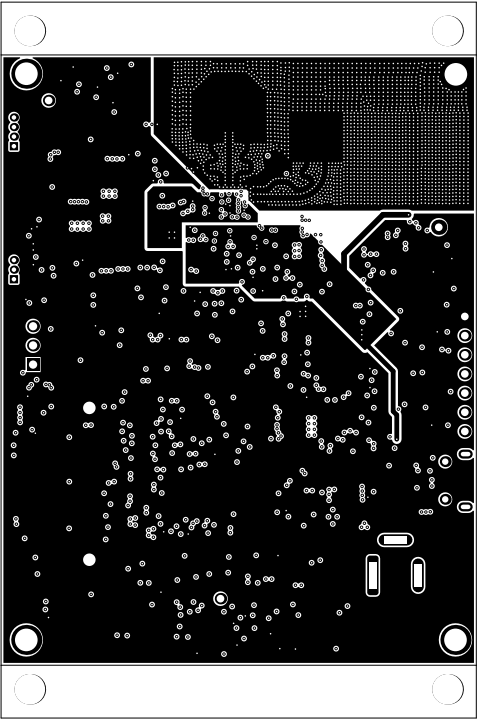
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC117	REV: B	SUN REV: 1460 [Modified]
LAYER NAME = L3_SIG1	TID #: N/A		
PLOT NAME = Signal Layer 2	GENERATED : 20-07-2023 12:30:20		TEXAS INSTRUMENTS



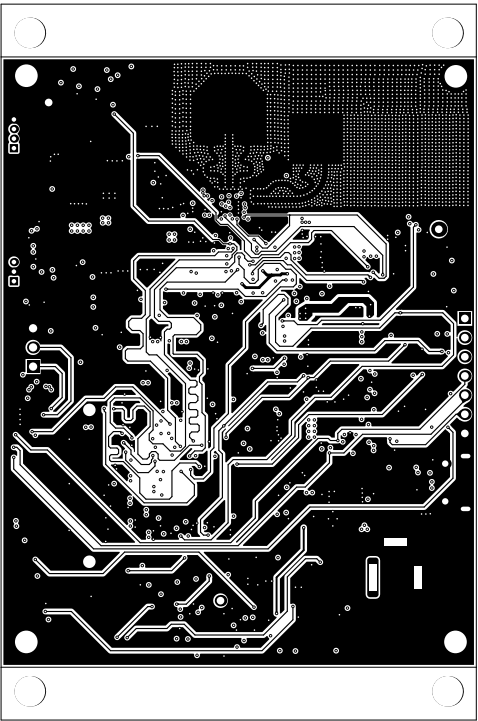
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC117	REV: B	SUN REV: 1460 [Modified]
LAYER NAME = L5_PWR2	TID #: N/A		
PLOT NAME = Signal Layer 3	GENERATED : 20-07-2023 12:30:20		TEXAS INSTRUMENTS



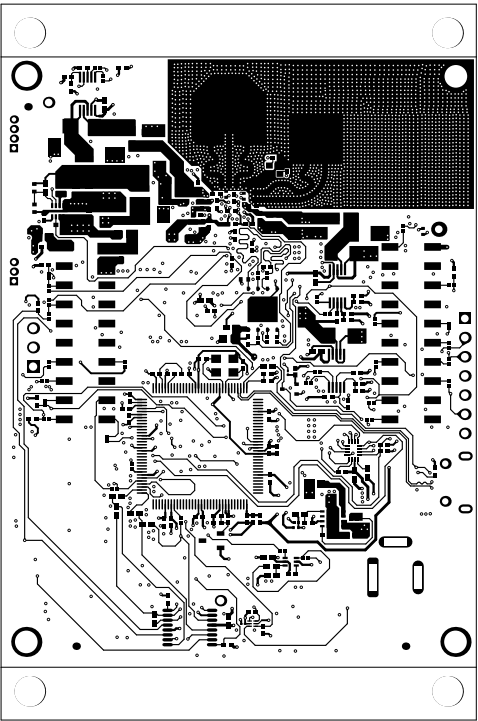
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC117	REV: B	SUN REV: 1460 [Modified]
LAYER NAME = L7_GND2	TID #: N/A		
PLOT NAME = Signal Layer 4	GENERATED : 20-07-2023 12:30:20		TEXAS INSTRUMENTS



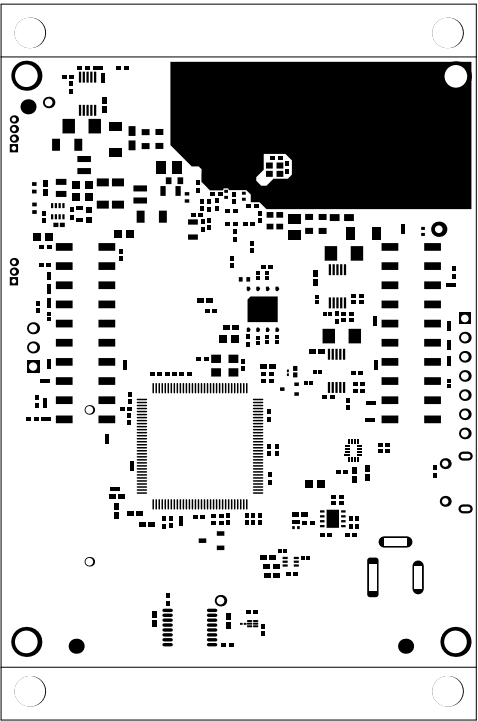
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC117	REV: B	SUN REV: 1460 [Modified]
LAYER NAME = L4_PWR1	TID #: N/A		
PLOT NAME = Signal Layer 5	GENERATED : 20-07-2023 12:30:20		TEXAS INSTRUMENTS



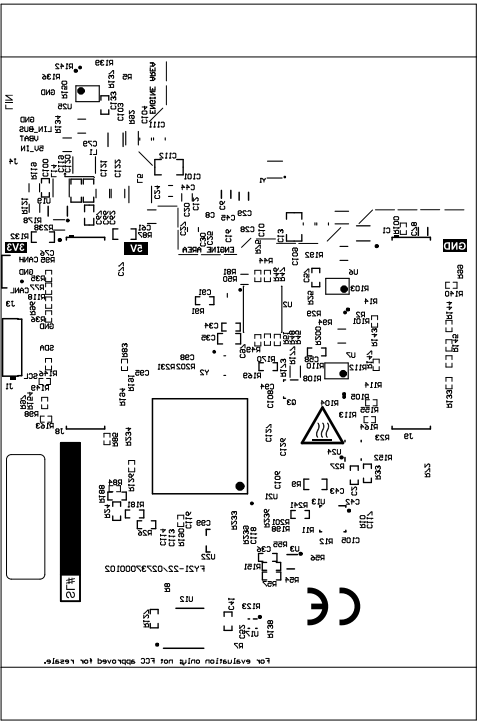
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC117	REV: B	SUN REV: 1460 [Modified]
LAYER NAME = L6_SIG2	TID #: N/A		
PLOT NAME = Signal Layer 6	GENERATED : 20-07-2023 12:30:20		TEXAS INSTRUMENTS



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC117	REV: B	SUN REV: 1460 [Modified]
LAYER NAME = Bottom Layer	TID #: N/A		
PLOT NAME = Bottom Layer	GENERATED : 20-07-2023 12:30:21		TEXAS INSTRUMENTS



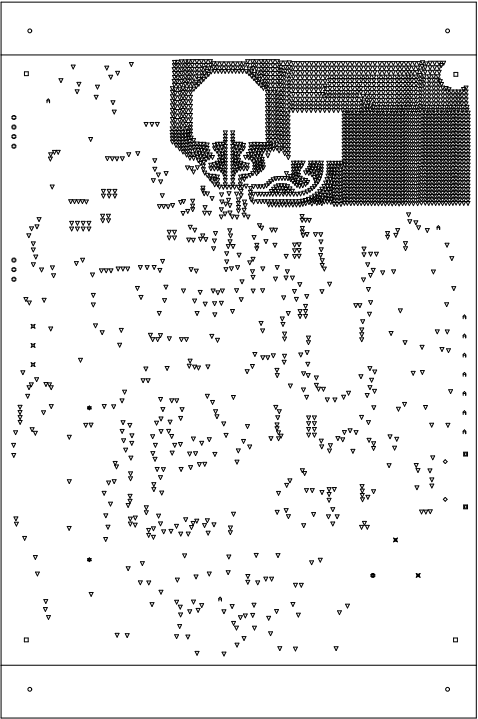
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC117	REV: B	SUN REV: 1460 [Modified]
LAYER NAME = Bottom Solder	TID #: N/A		
PLOT NAME = Bottom Solder Mask	GENERATED : 20-07-2023 12:30:21		TEXAS INSTRUMENTS



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC117	REV: B	SUN REV: 1460 [Modified]
LAYER NAME = Bottom Overlay	TID #: N/A		
PLOT NAME = Bottom Overlay	GENERATED : 20-07-2023 12:30:21		TEXAS INSTRUMENTS

Symbol	Count	Hole Size	Plated	Hole Tolerance (+)	Hole Tolerance (-)	Hole Length
⊕	1	39.37mil <1.000mm	PTH	3.94mil <0.100mm	3.94mil <0.100mm	137.79mil <3.500mm
⊞	2	23.62mil <0.600mm	PTH	3.00mil <0.076mm	3.00mil <0.076mm	51.18mil <1.300mm
◇	2	33.47mil <0.850mm	PTH	3.00mil <0.076mm	3.00mil <0.076mm	-
✕	2	39.37mil <1.000mm	PTH	3.94mil <0.100mm	3.94mil <0.100mm	118.11mil <3.000mm
✱	2	40.16mil <1.020mm	NPTH	2.00mil <0.051mm	2.00mil <0.051mm	-
⊗	3	43.31mil <1.100mm	PTH	3.00mil <0.076mm	3.00mil <0.076mm	-
□	4	118.11mil <3.000mm	PTH	3.00mil <0.076mm	3.00mil <0.076mm	-
○	4	160.00mil <4.064mm	NPTH	2.00mil <0.051mm	2.00mil <0.051mm	-
⊕	7	23.62mil <0.600mm	PTH	3.00mil <0.076mm	3.00mil <0.076mm	-
⊕	10	40.00mil <1.016mm	PTH	3.00mil <0.076mm	3.00mil <0.076mm	-
▽	2905	8.00mil <0.203mm	PTH	3.00mil <0.076mm	3.00mil <0.076mm	-
	2942 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



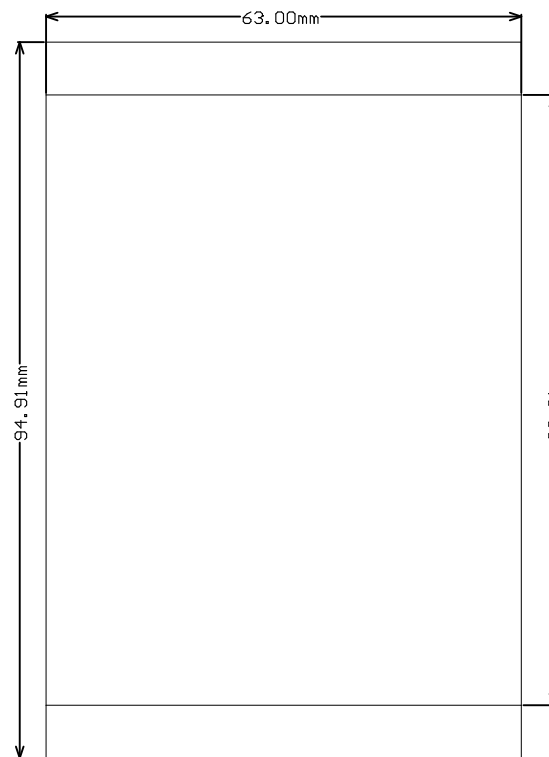
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC117	REV: B	SUN REV: 1460 [Modified]
LAYER NAME = Drill Drawing	TID #: N/A		
PLOT NAME = Drill Drawing	GENERATED : 20-07-2023 12:30:21		TEXAS INSTRUMENTS

Symbol	Count	Hole Size	Plated	Hole Tolerance (+)	Hole Tolerance (-)	Hole Length
⊕	1	39.37mil (1.000mm)	PTH	3.94mil (0.100mm)	3.94mil (0.100mm)	137.79mil (3.500mm)
⊞	2	23.62mil (0.600mm)	PTH	3.00mil (0.076mm)	3.00mil (0.076mm)	51.18mil (1.300mm)
◇	2	33.47mil (0.850mm)	PTH	3.00mil (0.076mm)	3.00mil (0.076mm)	-
✕	2	39.37mil (1.000mm)	PTH	3.94mil (0.100mm)	3.94mil (0.100mm)	118.11mil (3.000mm)
✱	2	40.16mil (1.020mm)	NPTH	2.00mil (0.051mm)	2.00mil (0.051mm)	-
⊗	3	43.31mil (1.100mm)	PTH	3.00mil (0.076mm)	3.00mil (0.076mm)	-
□	4	118.11mil (3.000mm)	PTH	3.00mil (0.076mm)	3.00mil (0.076mm)	-
○	4	160.00mil (4.064mm)	NPTH	2.00mil (0.051mm)	2.00mil (0.051mm)	-
⊕	7	23.62mil (0.600mm)	PTH	3.00mil (0.076mm)	3.00mil (0.076mm)	-
⊕	10	40.00mil (1.016mm)	PTH	3.00mil (0.076mm)	3.00mil (0.076mm)	-
▽	2905	8.00mil (0.203mm)	PTH	3.00mil (0.076mm)	3.00mil (0.076mm)	-
	2942 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 #: PROC117	REV: B	SUN REV: 1460 [Modified]
LAYER NAME = ^{M1 Board Outline} Drill Drawing	TID #: N/A		
PLOT NAME = Drill Drawing	GENERATED : 20-07-2023 12:30:24		TEXAS INSTRUMENTS



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC117	REV: B	SUN REV: 1460 [Modified]
LAYER NAME = M2 Board Dimensions	TID #: N/A		
PLOT NAME = Board Dimensions	GENERATED : 20-07-2023 12:30:27		TEXAS INSTRUMENTS