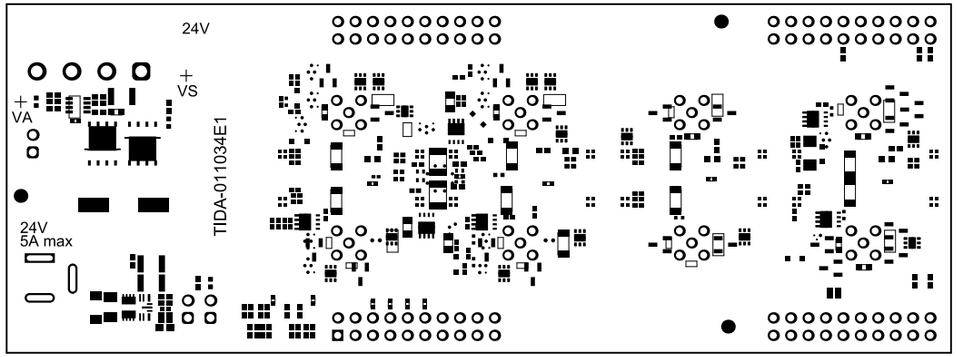
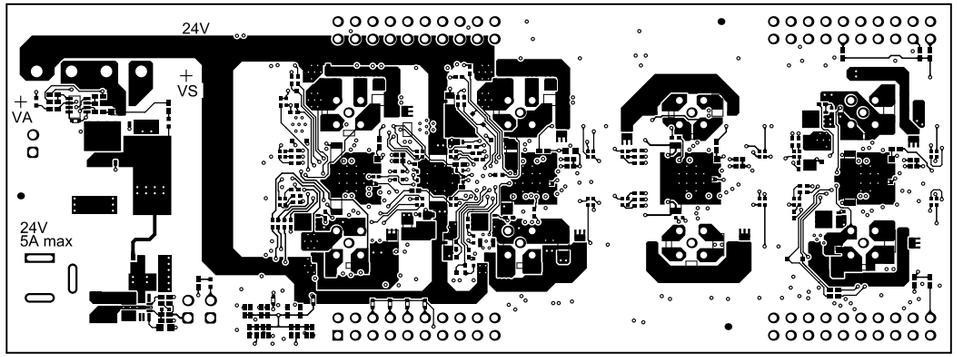
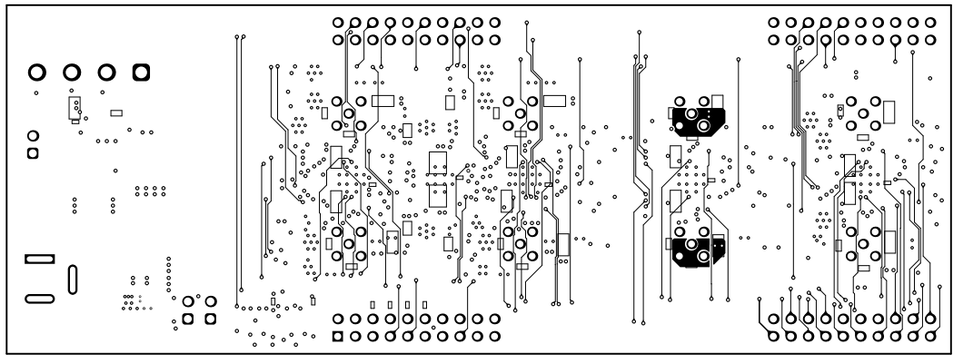
ALL ARTWORK VIEWED FROM TOP SIDE	PCBDD #: TIDc-011034	REV: E1	SUN REV: Unknown revision



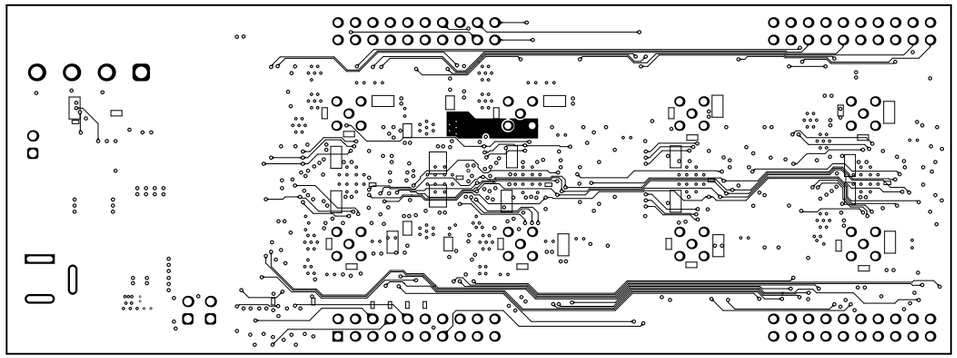
ALL ARTWORK VIEWED FROM TOP SIDE	Board #: TIDA-011034	PCB: E1	SUN PCB: Unknown revision



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-011034	REV: E1	SUN REV: Unknown revision

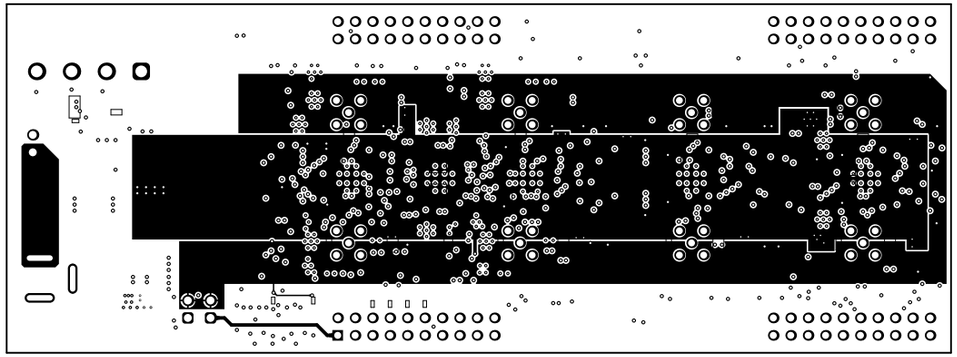


ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-01103A	REV: E1	SUN REV: Unknown revision

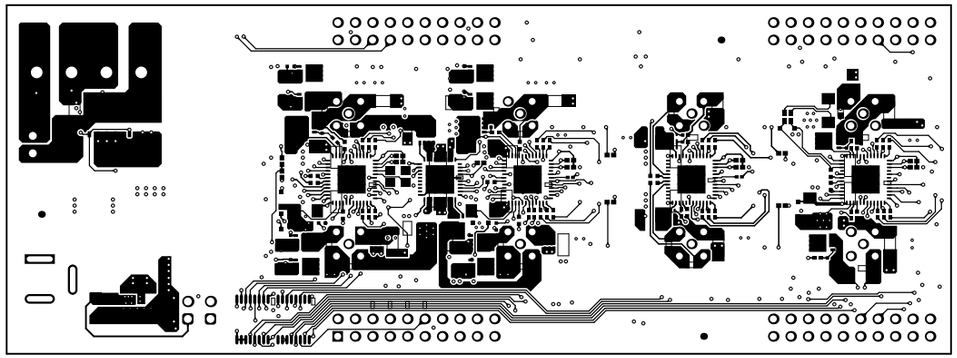


ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-011034	REV: E1	SUN REV: Unknown revision

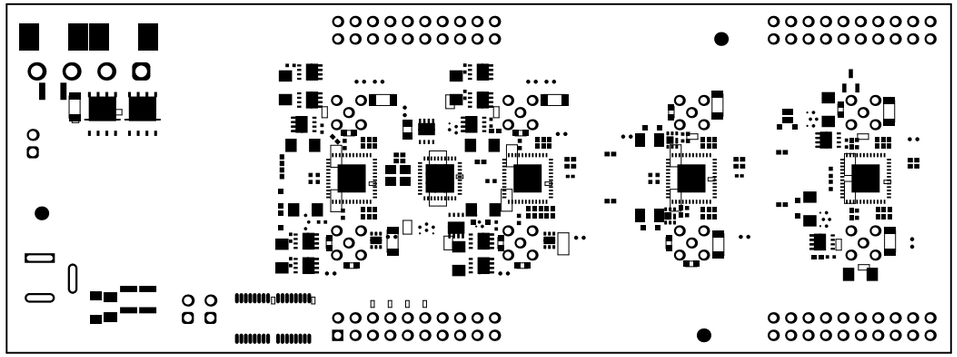
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-01034	REV: E1	SUN REV: Unknown revision



6U eRTHORK HIEUER FROM TOP SIDE	P0eRR #: TIRe-011034	REV: E1	SUN REV: Unknown revision



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-011034	REV: E1	SUN REV: Unknown revision

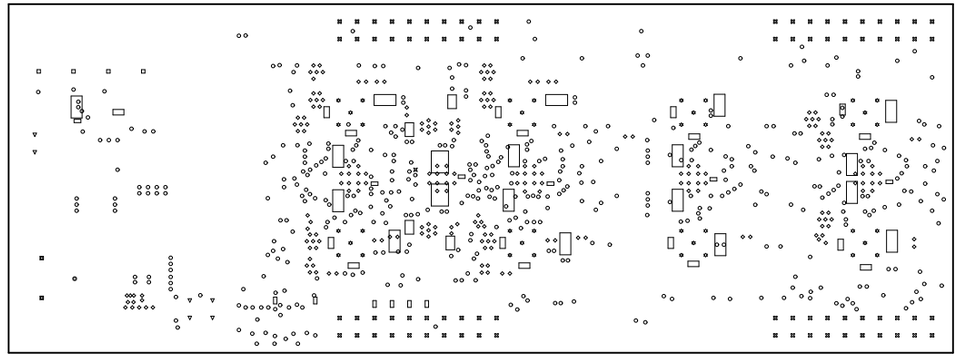


4U+ 40THORK HIFUER FROM TOP SIDE	P0eDD #: TIDe-011034	DEU: E1	SUN DEU: Unknown revision

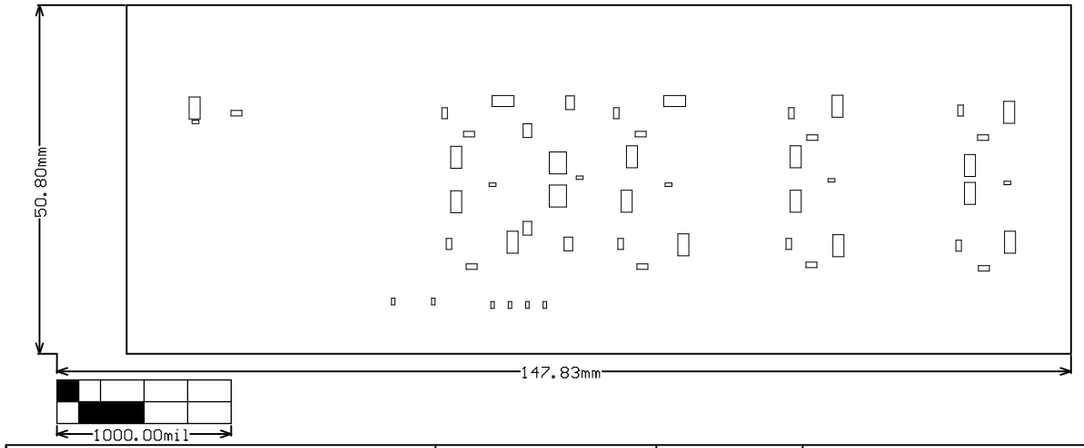
ALL ARTWORK VIEWED FROM TOP SIDE	PCBA P#: TIPC-011034	REV: E1	SUN REV: Unknown revision

Symbol	Quantity	Finished Hole Size	Plated	Hole Type	Drill Layer Pair
◇	216	7.87mil (0.200mm)	PTH	Round	Top Layer - Bottom Laye
⊠	1	8.00mil (0.203mm)	PTH	Round	Top Layer - Bottom Laye
○	465	12.00mil (0.305mm)	PTH	Round	Top Layer - Bottom Laye
✡	40	39.37mil (1.000mm)	PTH	Round	Top Layer - Bottom Laye
⊠	80	40.16mil (1.020mm)	PTH	Round	Top Layer - Bottom Laye
▽	6	45.28mil (1.150mm)	PTH	Round	Top Layer - Bottom Laye
□	4	66.93mil (1.700mm)	PTH	Round	Top Layer - Bottom Laye
▣	2	31.50mil (0.800mm)	PTH	Slot	Top Layer - Bottom Laye
✪	1	149.61mil (3.800mm)	PTH	Slot	Top Layer - Bottom Laye
	815 Total				

Slot definitions : Routed Path Length = Calculated from tool start centre position to tool end centr
Hole Length = Routed Path Length + Tool Size = Slot length as defined in the PC



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: TIDA-011034	REV: E1	SUN REV: Unknown revision



ALL ARTWORK VIEWED FROM TOP SIDE	PCBDR #: TIDA-01103A	REV: E1	SUN REV: Unknown revision

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