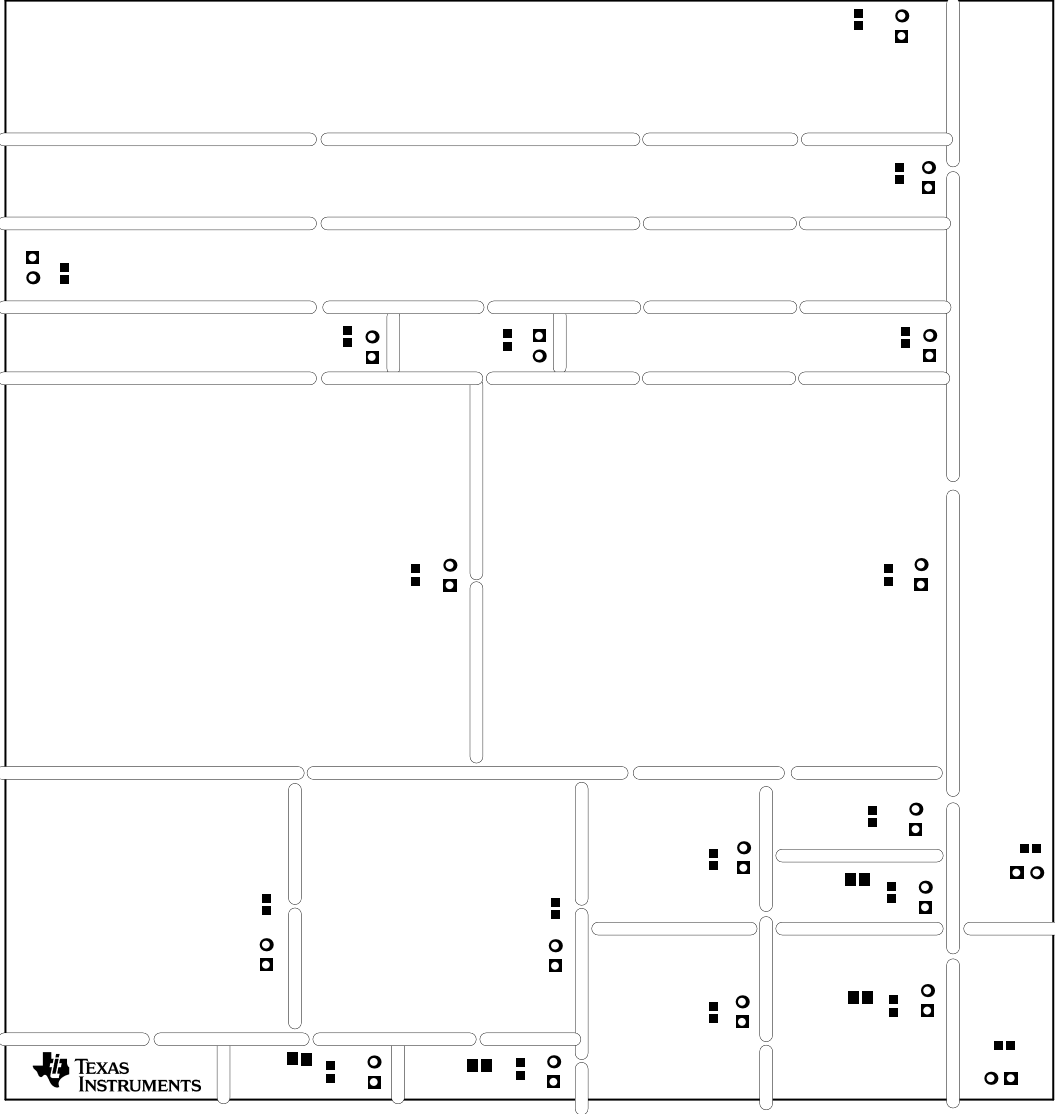
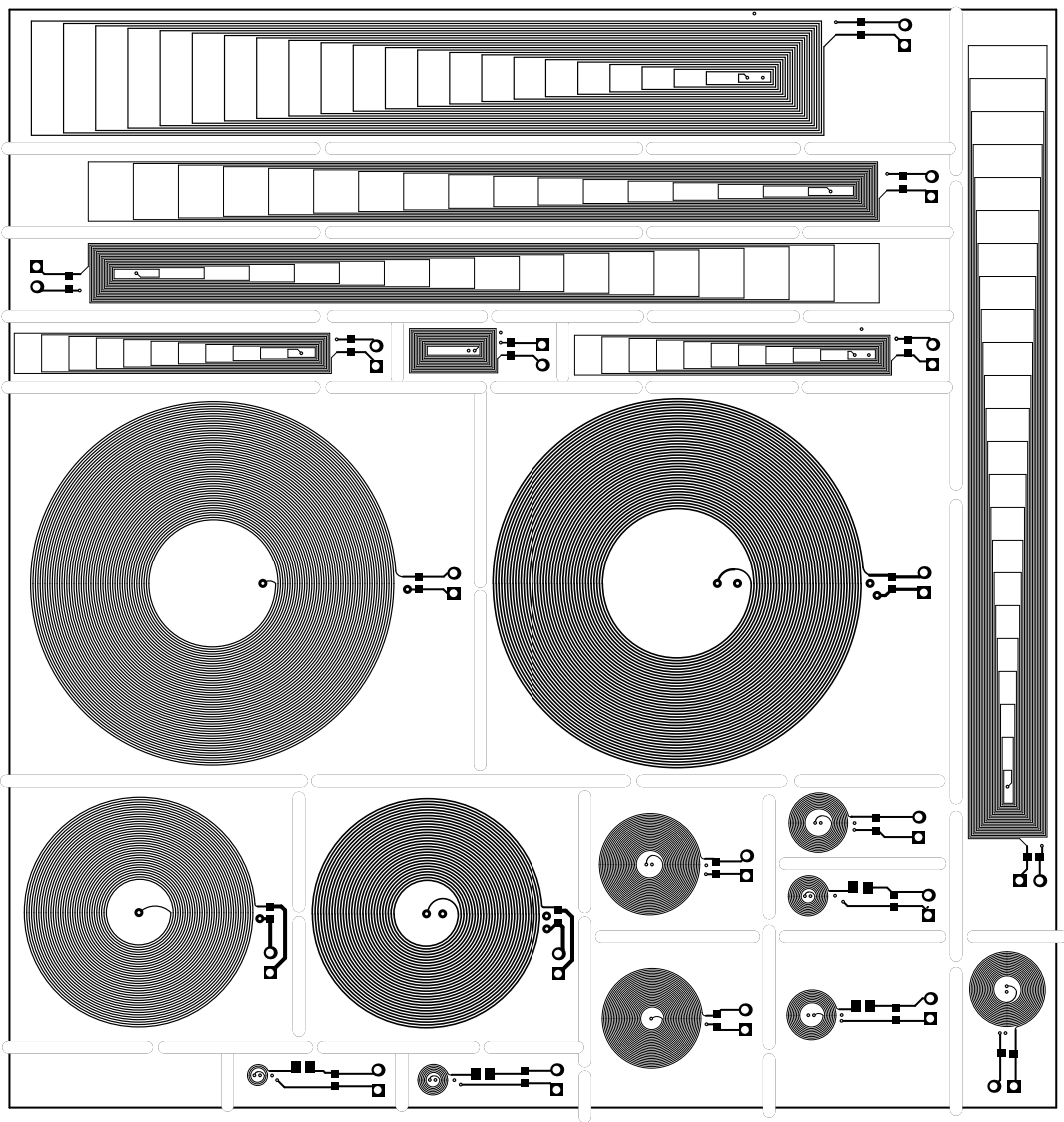


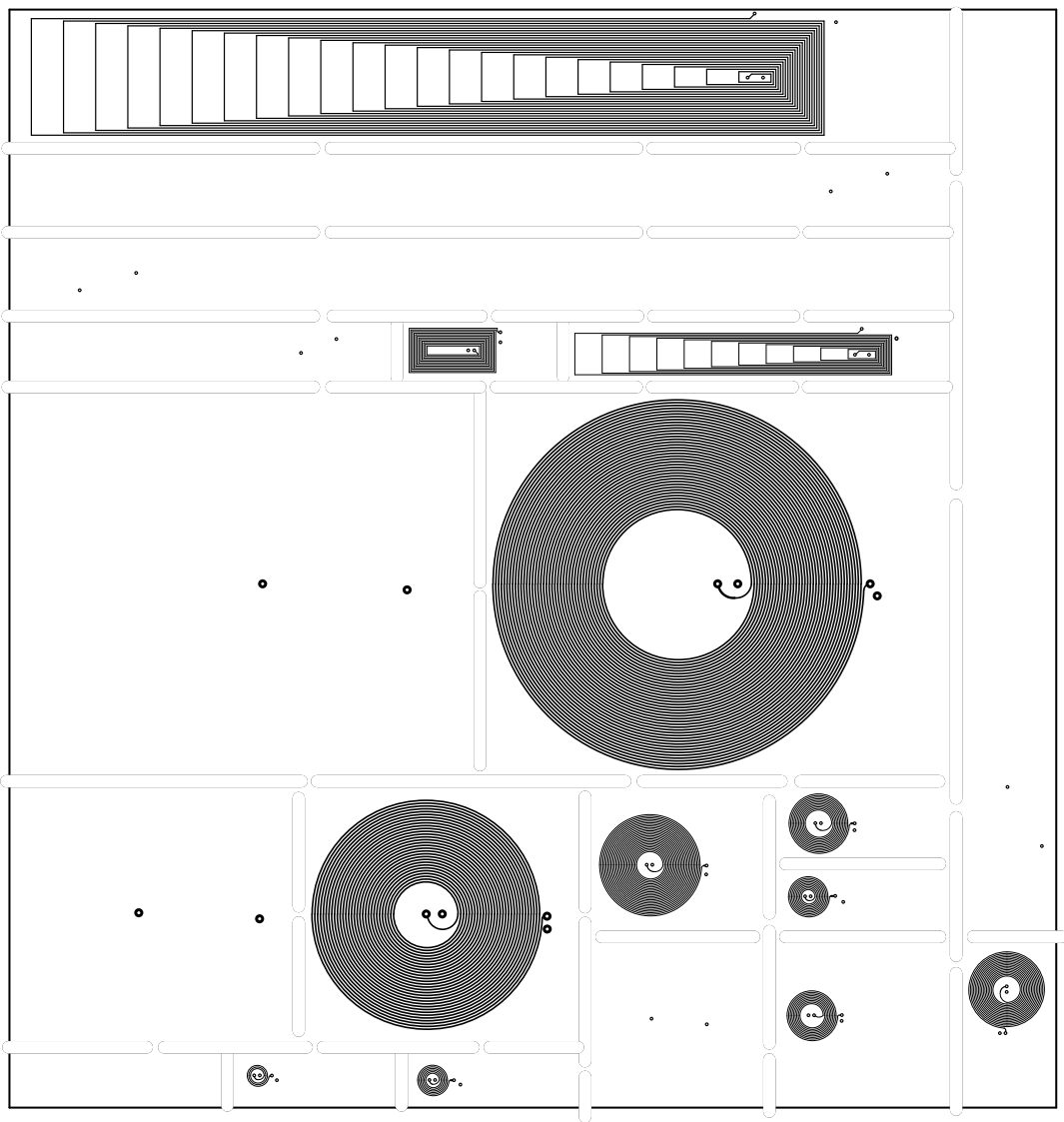
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: SU601140	REV: A	SUN REV: Not In VersionControl
LAYER NAME = Top Overlay			
PLOT NAME = Top Overlay	GENERATED : 3/6/2015 4:14:22 PM	TEXAS INSTRUMENTS	



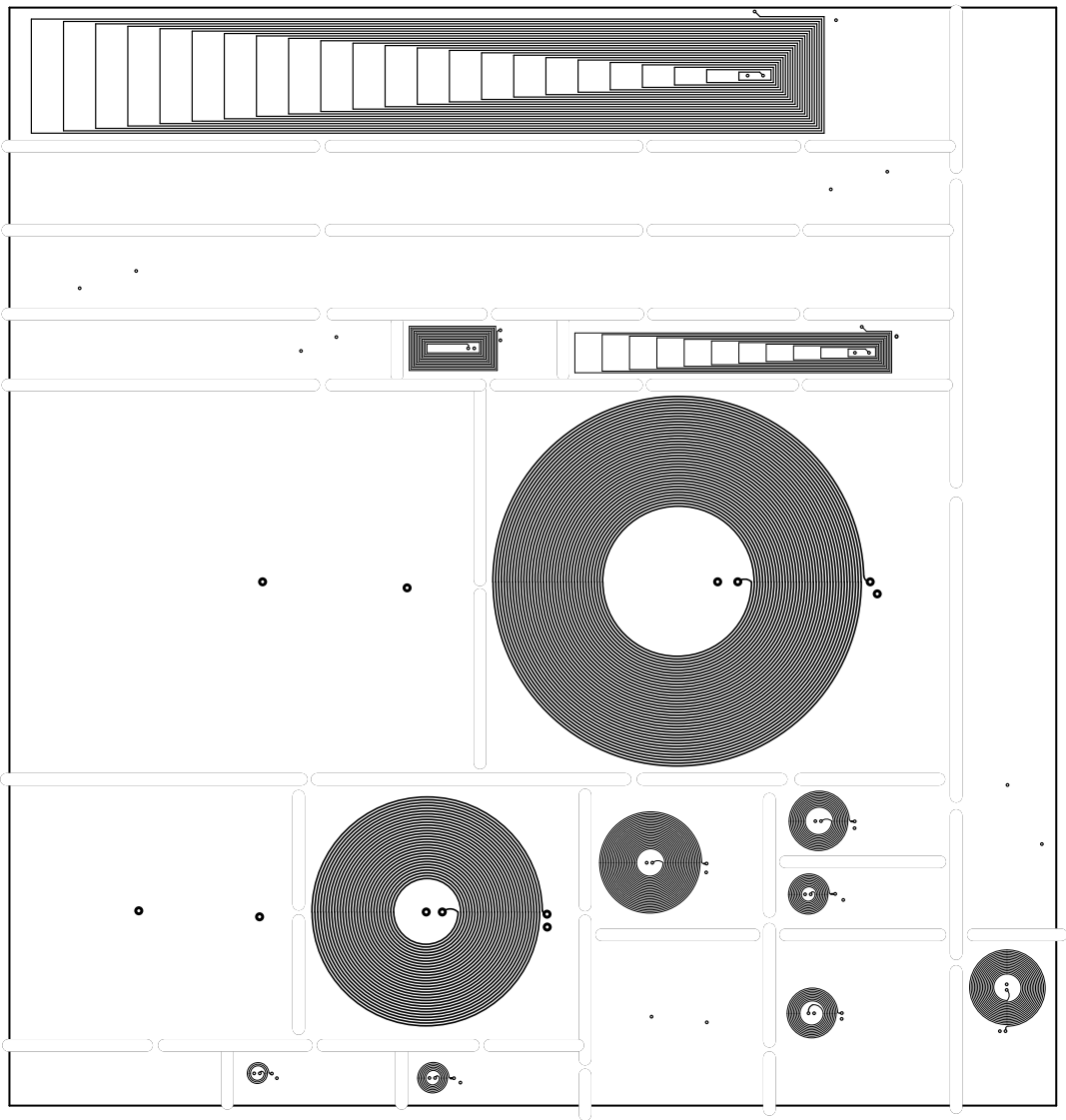
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: SU601140	REV: A	SUN REV: Not In VersionControl
LAYER NAME = Top Solder			
PLOT NAME = Top Solder Mask	GENERATED : 3/6/2015 4:14:23 PM	TEXAS INSTRUMENTS	



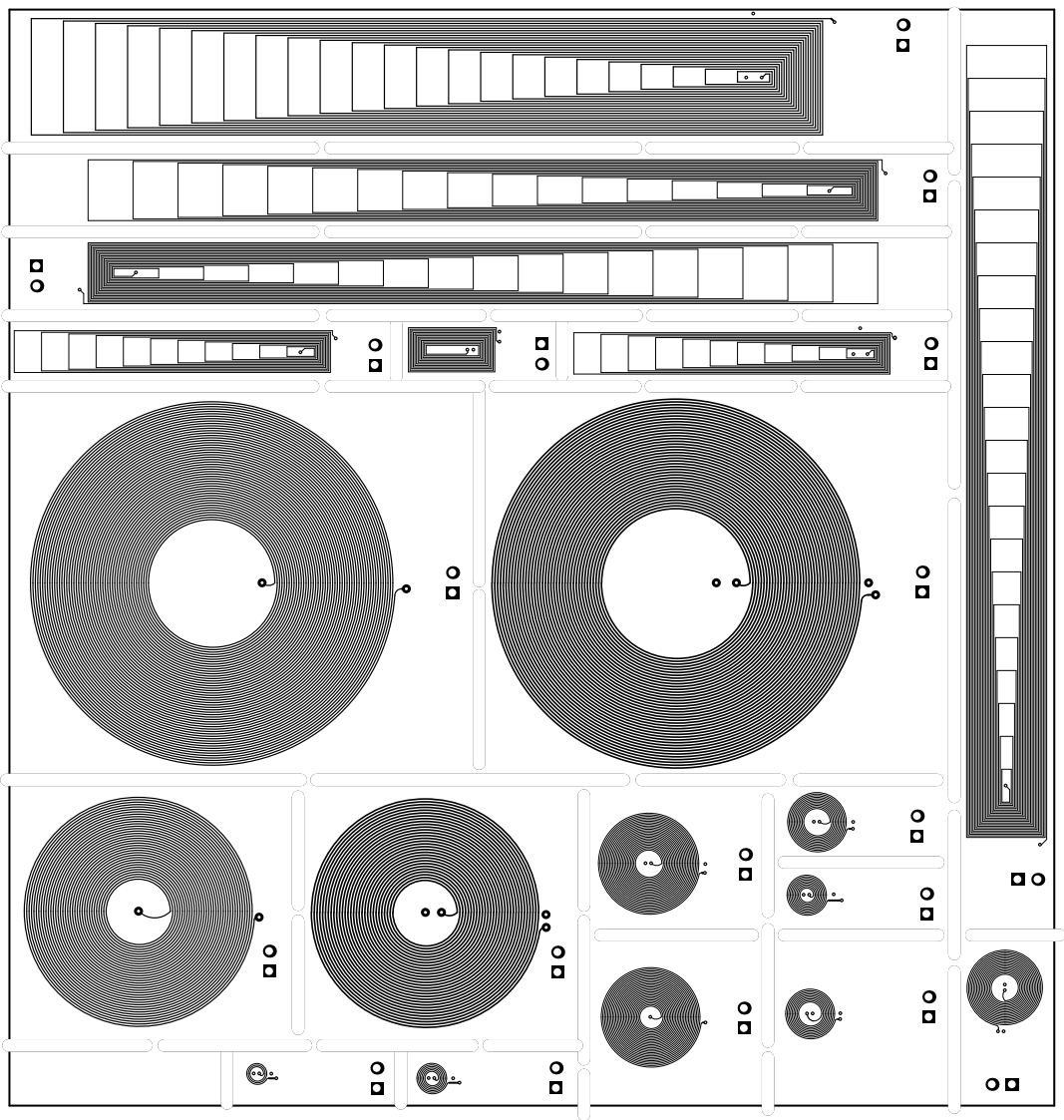
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: SU601140	REV: A	SUN REV: Not In VersionControl
LAYER NAME = Top Layer			
PLOT NAME = Top Layer	GENERATED : 3/6/2015 4:14:24 PM	TEXAS INSTRUMENTS	



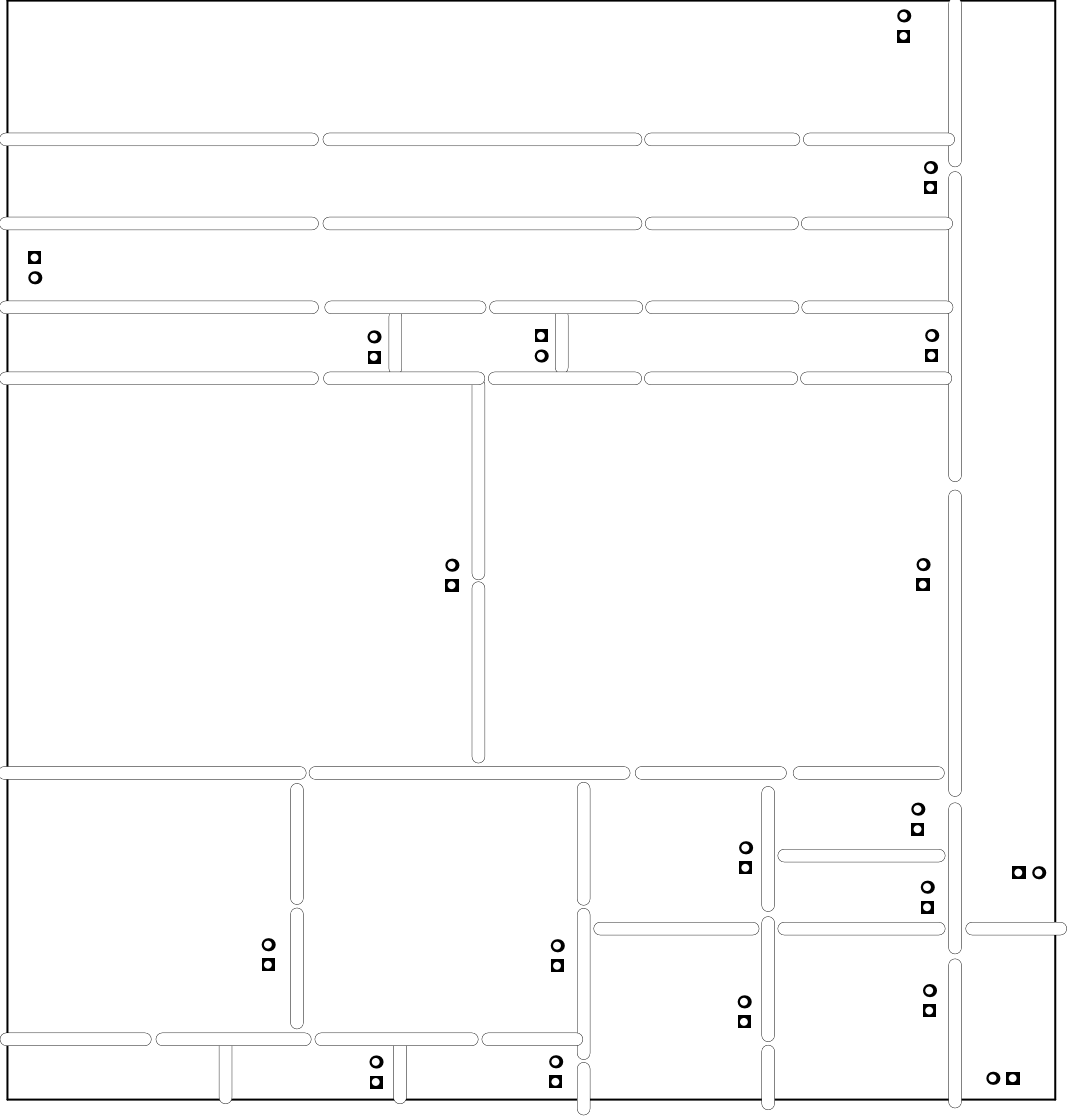
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: SU601140	REV: A	SUN REV: Not In VersionControl
LAYER NAME = M1 Board Outline			
PLOT NAME = MidLayer1	GENERATED : 3/6/2015 4:14:24 PM	TEXAS INSTRUMENTS	



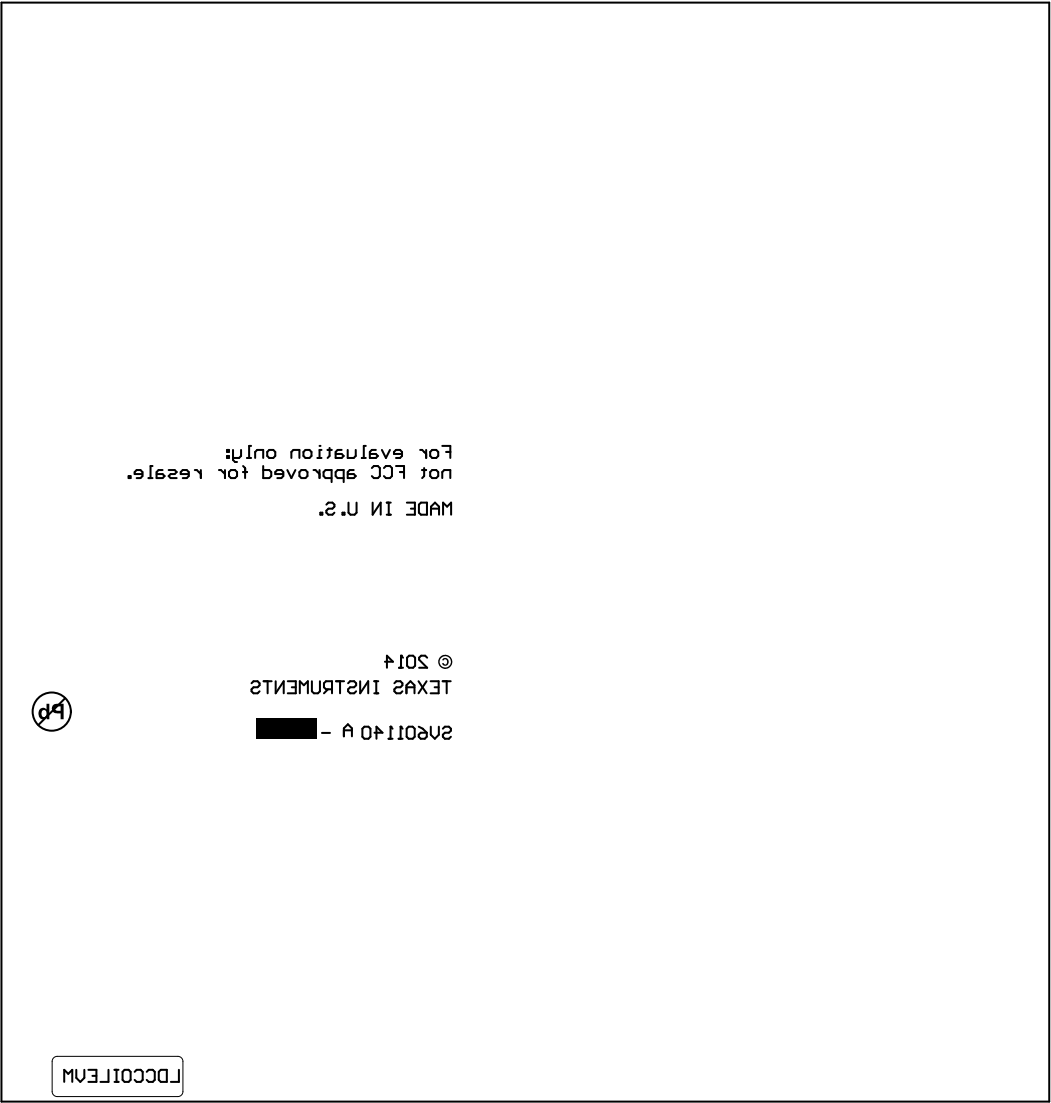
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: SU601140	REV: A	SUN REV: Not In VersionControl
LAYER NAME = M1 Board Outline			
PLOT NAME = MidLayer2	GENERATED : 3/6/2015 4:14:25 PM	TEXAS INSTRUMENTS	



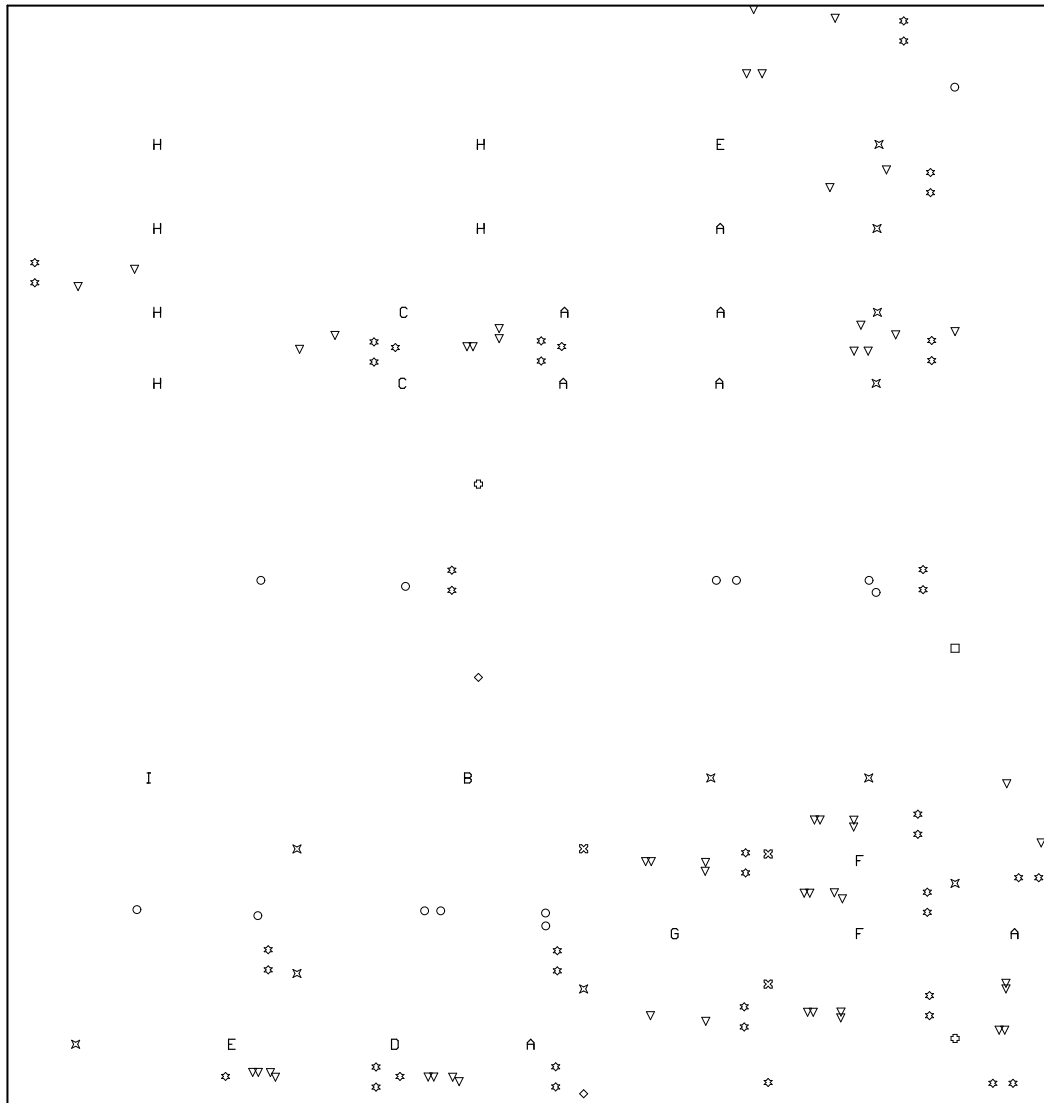
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: SU601140	REV: A	SUN REV: Not In VersionControl
LAYER NAME = Bottom Layer			
PLOT NAME = Bottom Layer	GENERATED : 3/6/2015 4:14:26 PM	TEXAS INSTRUMENTS	



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: SU601140	REV: A	SUN REV: Not In VersionControl
LAYER NAME = Bottom Solder			
PLOT NAME = Bottom Solder Mask	GENERATED : 3/6/2015 4:14:26 PM	TEXAS INSTRUMENTS	



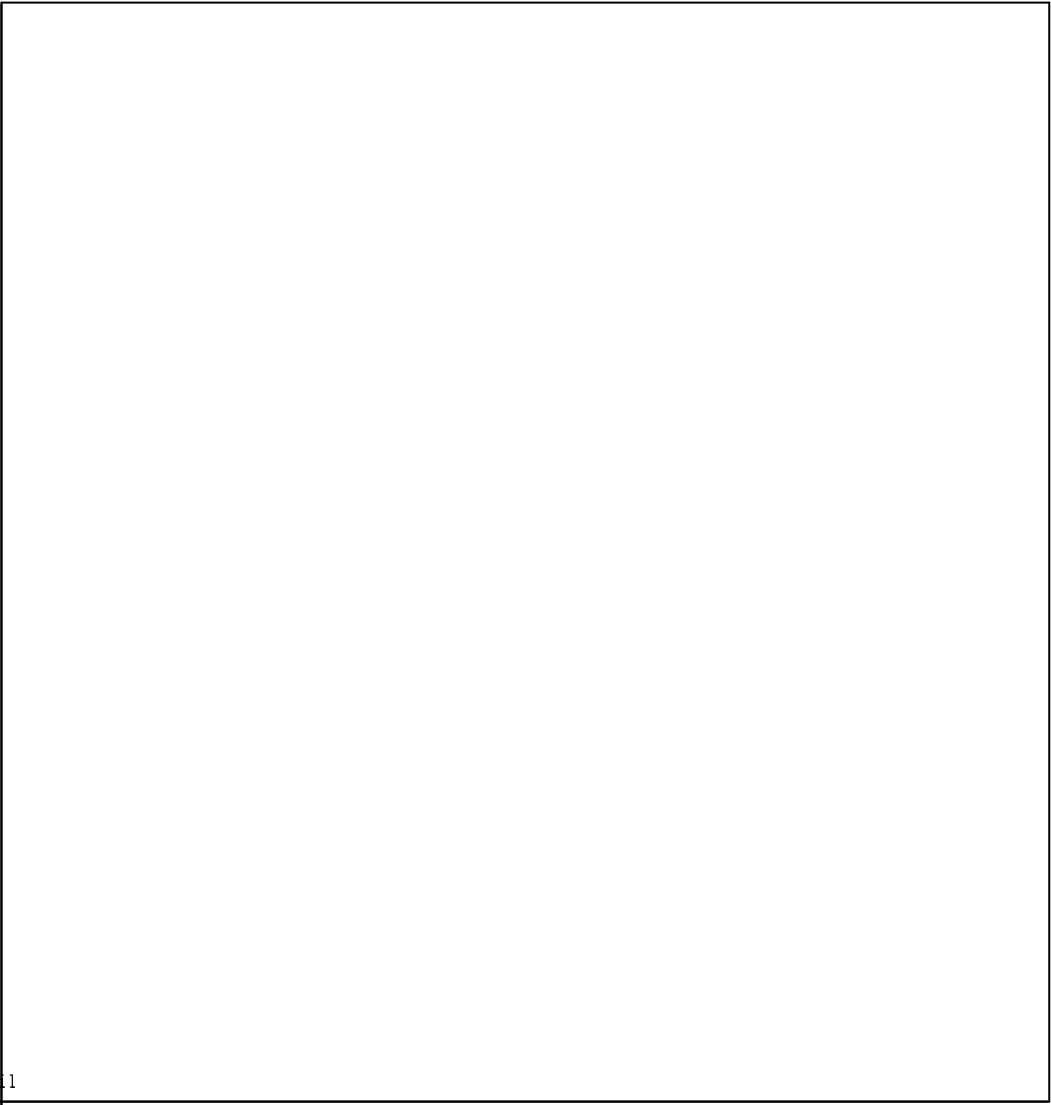
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: SU601140	REV: A	SUN REV: Not In VersionControl
LAYER NAME = Bottom Overlay			
PLOT NAME = Bottom Overlay	GENERATED : 3/6/2015 4:14:27 PM	TEXAS INSTRUMENTS	



Symbol	Hit Count	Tool Size	Physical Length	Rout Path Length	Plated	Hole Type
▽	50	8mil (0.203mm)			DTH	Round
○	12	16mil (0.406mm)			DTH	Round
*	38	40mil (1.016mm)			DTH	Round
◇	1	62mil (1.575mm)	260mil (6.604mm)	198mil (5.029mm)	NPTH	Slot
⊗	5	62mil (1.575mm)	320mil (8.128mm)	258mil (6.553mm)	NPTH	Slot
A	2	62mil (1.575mm)	500mil (12.7mm)	438mil (11.125mm)	NPTH	Slot
H	2	62mil (1.575mm)	600mil (15.24mm)	538mil (13.665mm)	NPTH	Slot
⊗	1	62mil (1.575mm)	610mil (15.494mm)	548mil (13.913mm)	NPTH	Slot
○	2	62mil (1.575mm)	620mil (15.748mm)	558mil (14.173mm)	NPTH	Slot
⊗	1	62mil (1.575mm)	740mil (18.796mm)	678mil (17.221mm)	NPTH	Slot
⊗	9	62mil (1.575mm)	750mil (19.05mm)	688mil (17.475mm)	NPTH	Slot
A	5	62mil (1.575mm)	760mil (19.304mm)	698mil (17.729mm)	NPTH	Slot
E	2	62mil (1.575mm)	770mil (19.558mm)	708mil (17.983mm)	NPTH	Slot
C	2	62mil (1.575mm)	800mil (20.32mm)	738mil (18.745mm)	NPTH	Slot
D	1	62mil (1.575mm)	810mil (20.574mm)	748mil (18.999mm)	NPTH	Slot
G	1	62mil (1.575mm)	820mil (20.828mm)	758mil (19.253mm)	NPTH	Slot
F	2	62mil (1.575mm)	830mil (21.082mm)	768mil (19.507mm)	NPTH	Slot
○	1	62mil (1.575mm)	840mil (21.336mm)	778mil (19.761mm)	NPTH	Slot
⊗	1	62mil (1.575mm)	900mil (22.86mm)	838mil (21.285mm)	NPTH	Slot
○	1	62mil (1.575mm)	1000mil (25.4mm)	938mil (23.825mm)	NPTH	Slot
□	1	62mil (1.575mm)	1522mil (38.659mm)	1460mil (37.084mm)	NPTH	Slot
▽	1	62mil (1.575mm)	1530mil (38.862mm)	1468mil (37.287mm)	NPTH	Slot
I	1	62mil (1.575mm)	1540mil (39.116mm)	1478mil (37.541mm)	NPTH	Slot
H	6	62mil (1.575mm)	1585mil (40.259mm)	1523mil (38.684mm)	NPTH	Slot
B	1	62mil (1.575mm)	1594mil (40.488mm)	1532mil (38.913mm)	NPTH	Slot
149 Total						

Slot definitions : Rout Path Length = Calculated from tool start centre position to tool end centre position.
Physical Length = Rout Path Length + Tool Size = Slot length as defined in the PCB layout

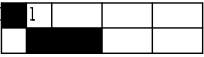
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: SU601140	REV: A	SUN REV: Not In VersionControl
LAYER NAME = Drill Drawing			
PLOT NAME = Drill Drawing	GENERATED : 3/6/2015 4:14:28 PM	TEXAS INSTRUMENTS	



0.00mil



0.00



1000 (mil)

ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: SU601140	REV: A	SUN REV: Not In VersionControl
LAYER NAME = M2 Board Dimensions			
PLOT NAME = Board Dimensions	GENERATED : 3/6/2015 4:14:28 PM	TEXAS INSTRUMENTS	