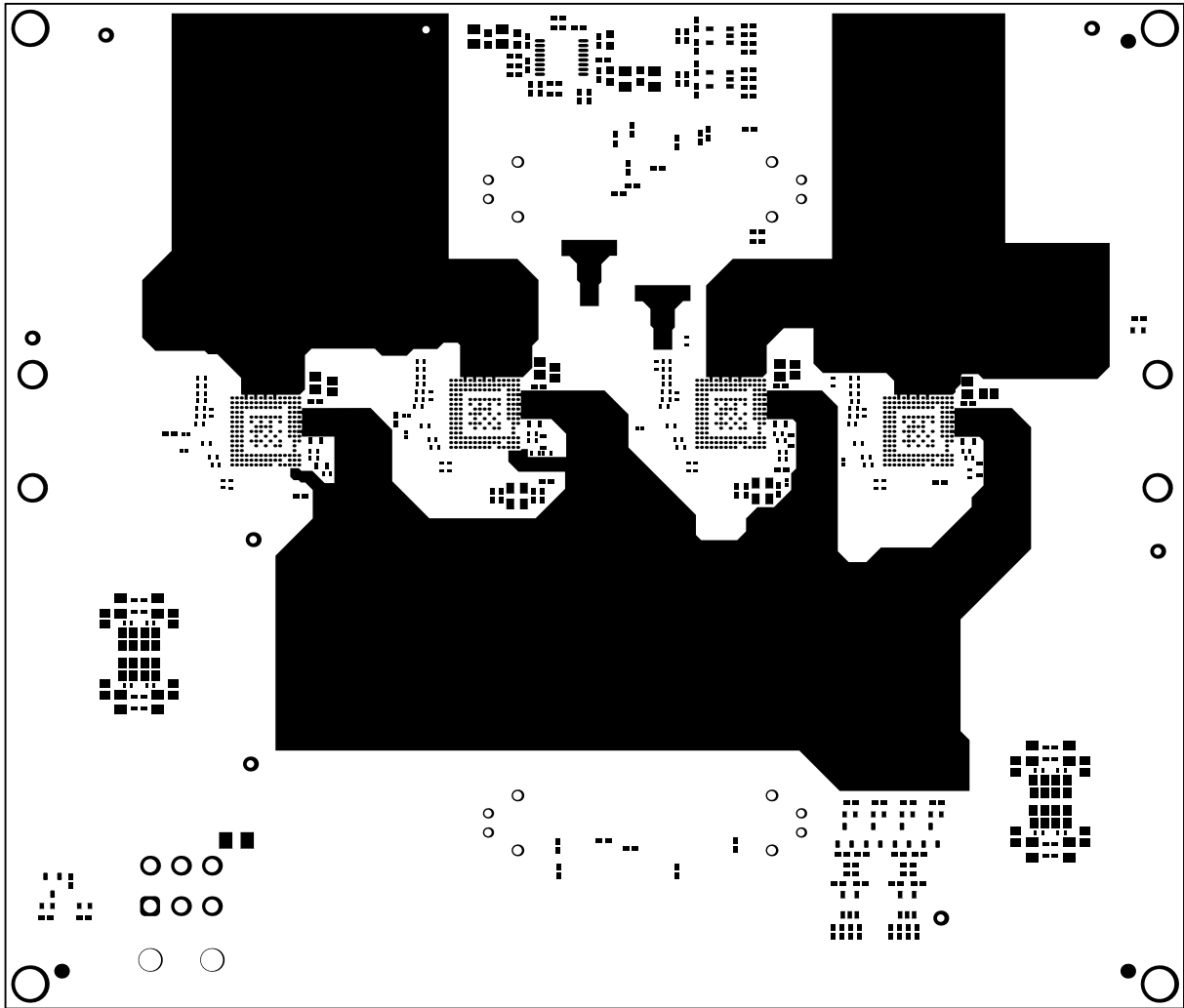
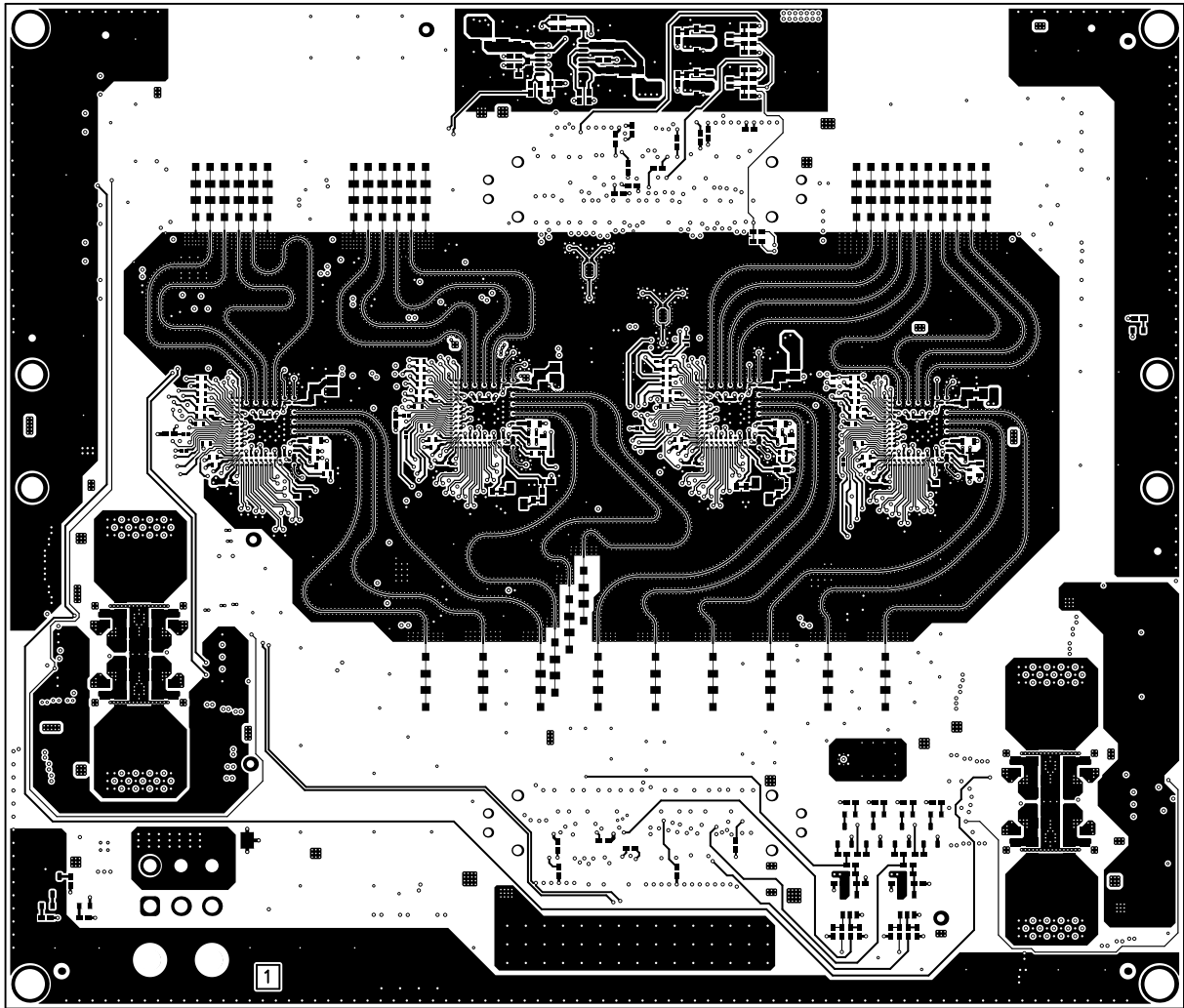


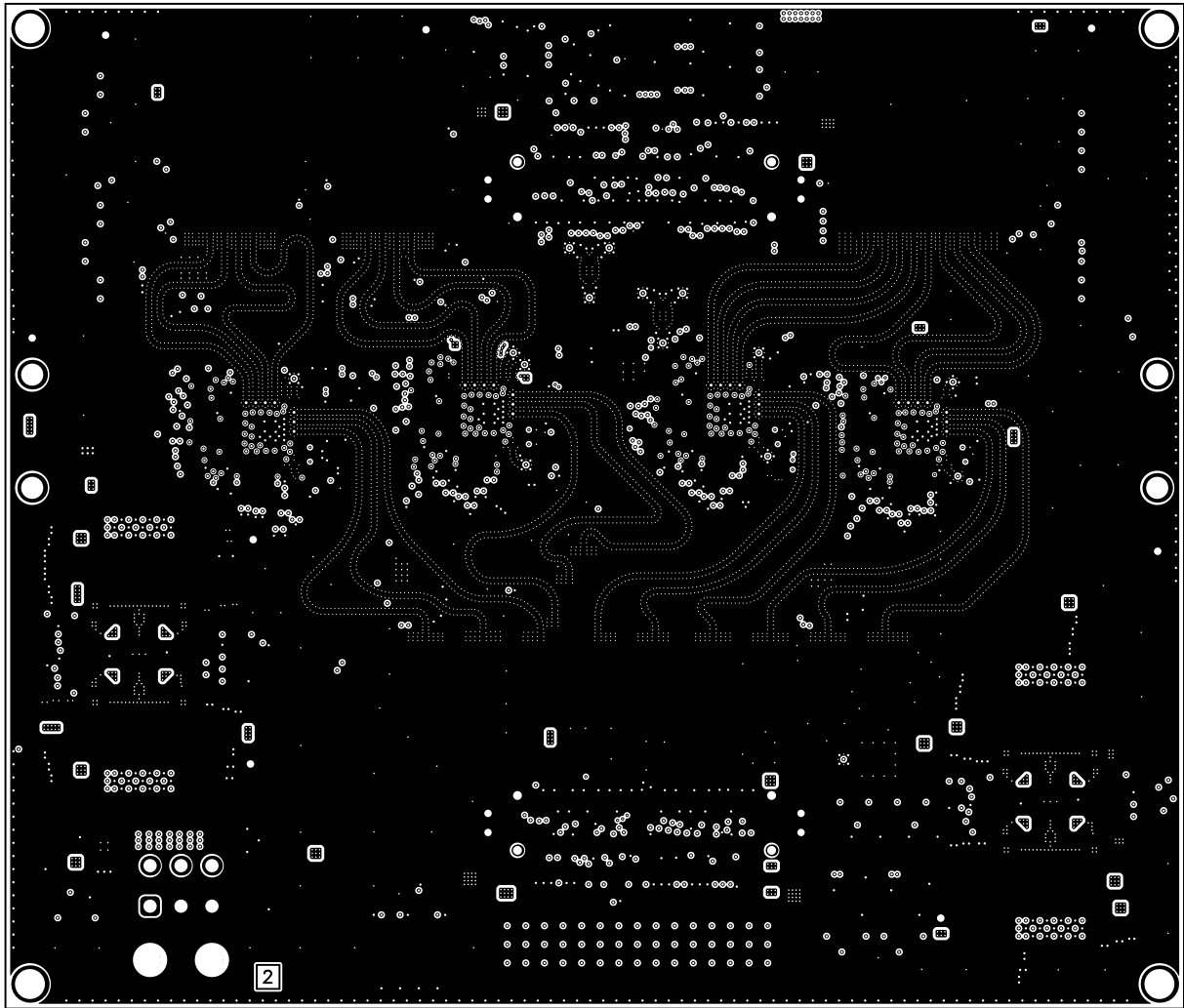
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC054	REV: D	SUN REV: 1df32a29e7cc7fa2fde69281fd21bd41b67e37ea [Locally Modified]
LAYER NAME = Top Overlay			
	GENERATED : 2/10/2020 6:27:56 PM	TEXAS INSTRUMENTS	



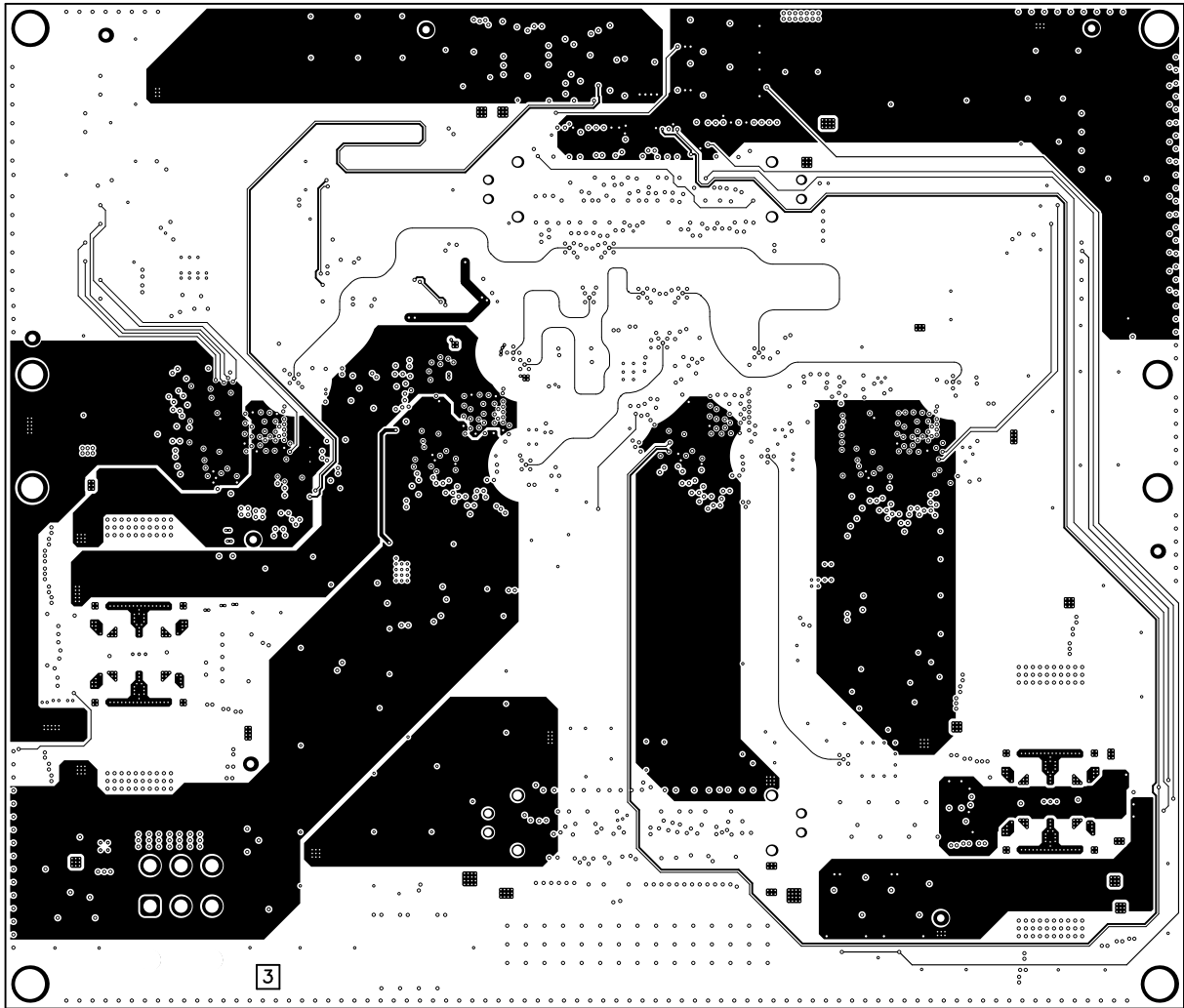
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC054	REV: D	SUN REV: 1df32a29e7cc7fa2fde69281fd21bd41b67e37ea [Locally Modified]
LAYER NAME = Top Solder			
	GENERATED : 2/10/2020 6:27:57 PM	TEXAS INSTRUMENTS	



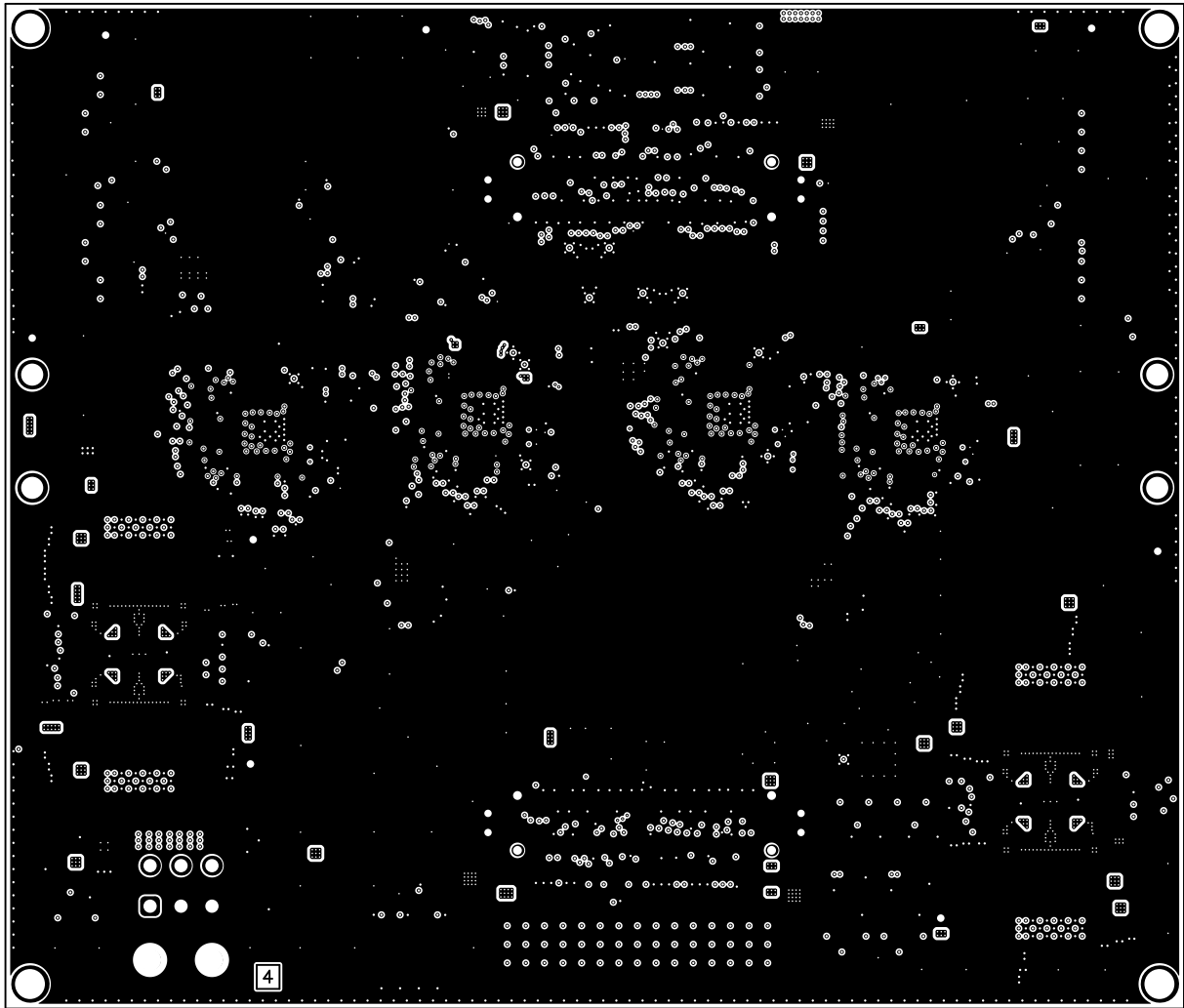
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC054	REV: D	SUN REV: 1df32a29e7cc7fa2fde69281fd21bd41b67e37ea [Locally Modified]
LAYER NAME = L1 TOP			
	GENERATED : 2/10/2020 6:27:57 PM	TEXAS INSTRUMENTS	



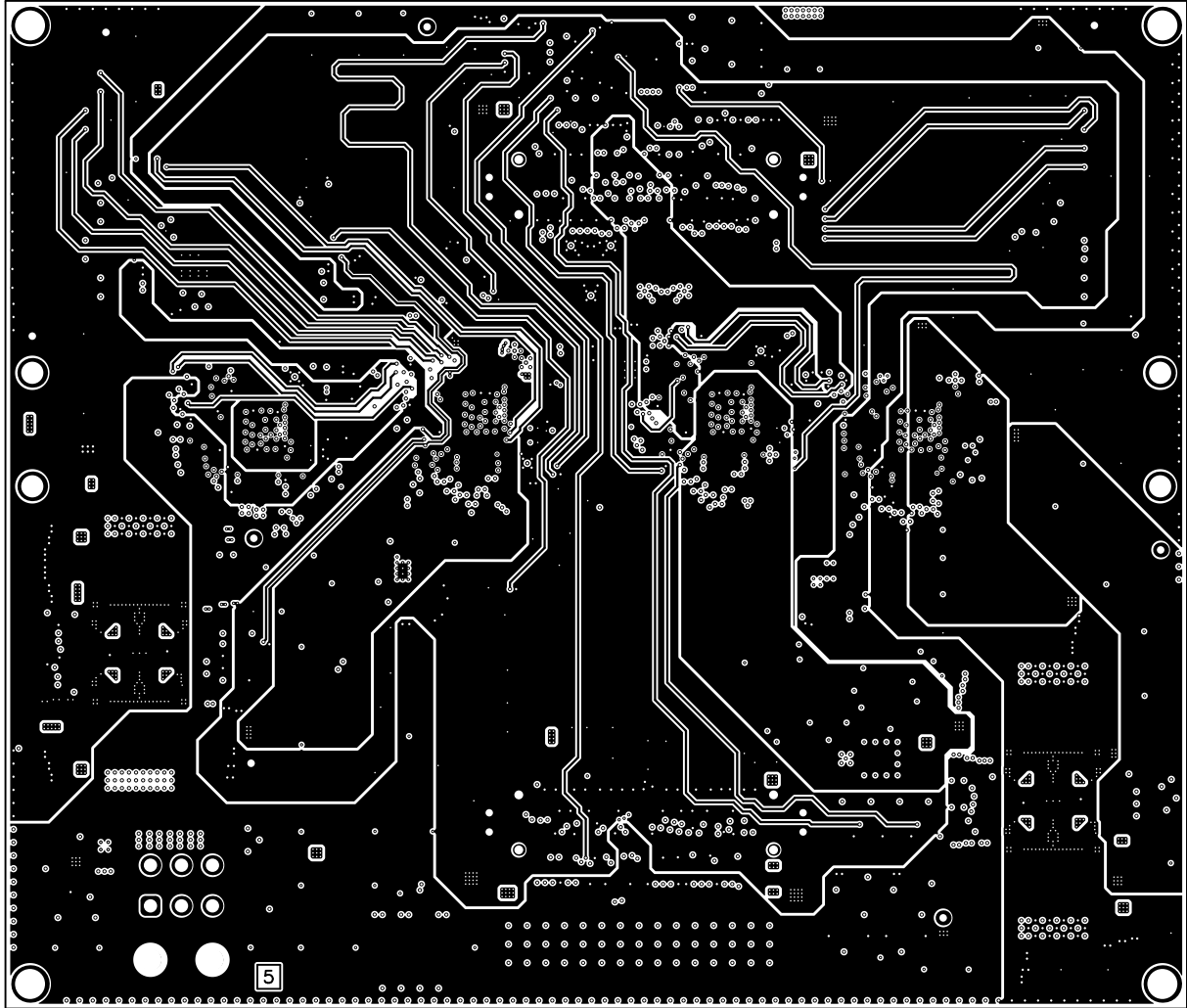
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC054	REV: D	SUN REV: 1df32a29e7cc7fa2fde69281fd21bd41b67e37ea [Locally Modified]
LAYER NAME = L2 GND			
	GENERATED : 2/10/2020 6:27:57 PM	TEXAS INSTRUMENTS	



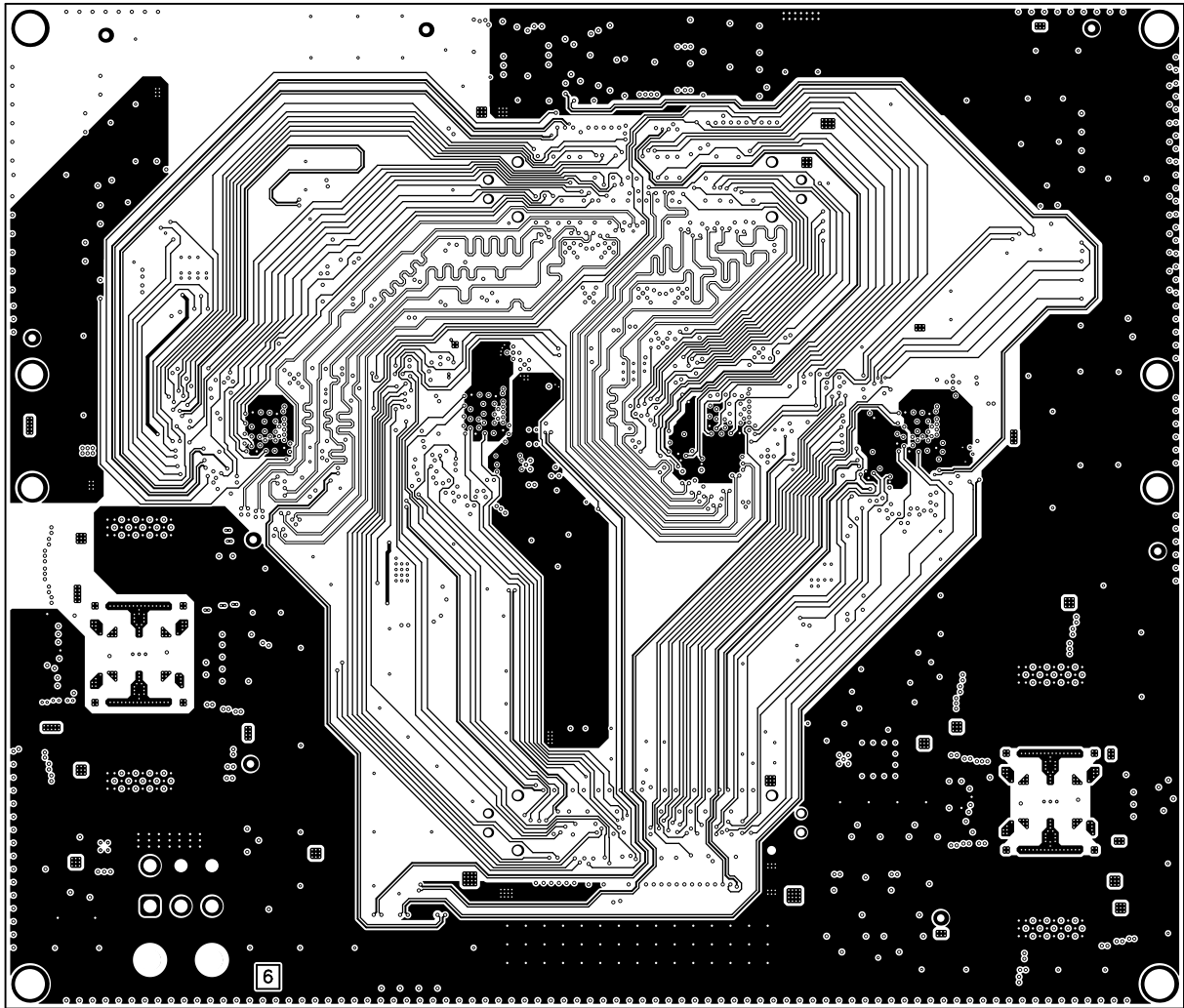
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC054	REV: D	SUN REV: 1df32a29e7cc7fa2fde69281fd21bd41b67e37ea [Locally Modified]
LAYER NAME = L3 SIGNAL 1			
	GENERATED : 2/10/2020 6:27:58 PM	TEXAS INSTRUMENTS	



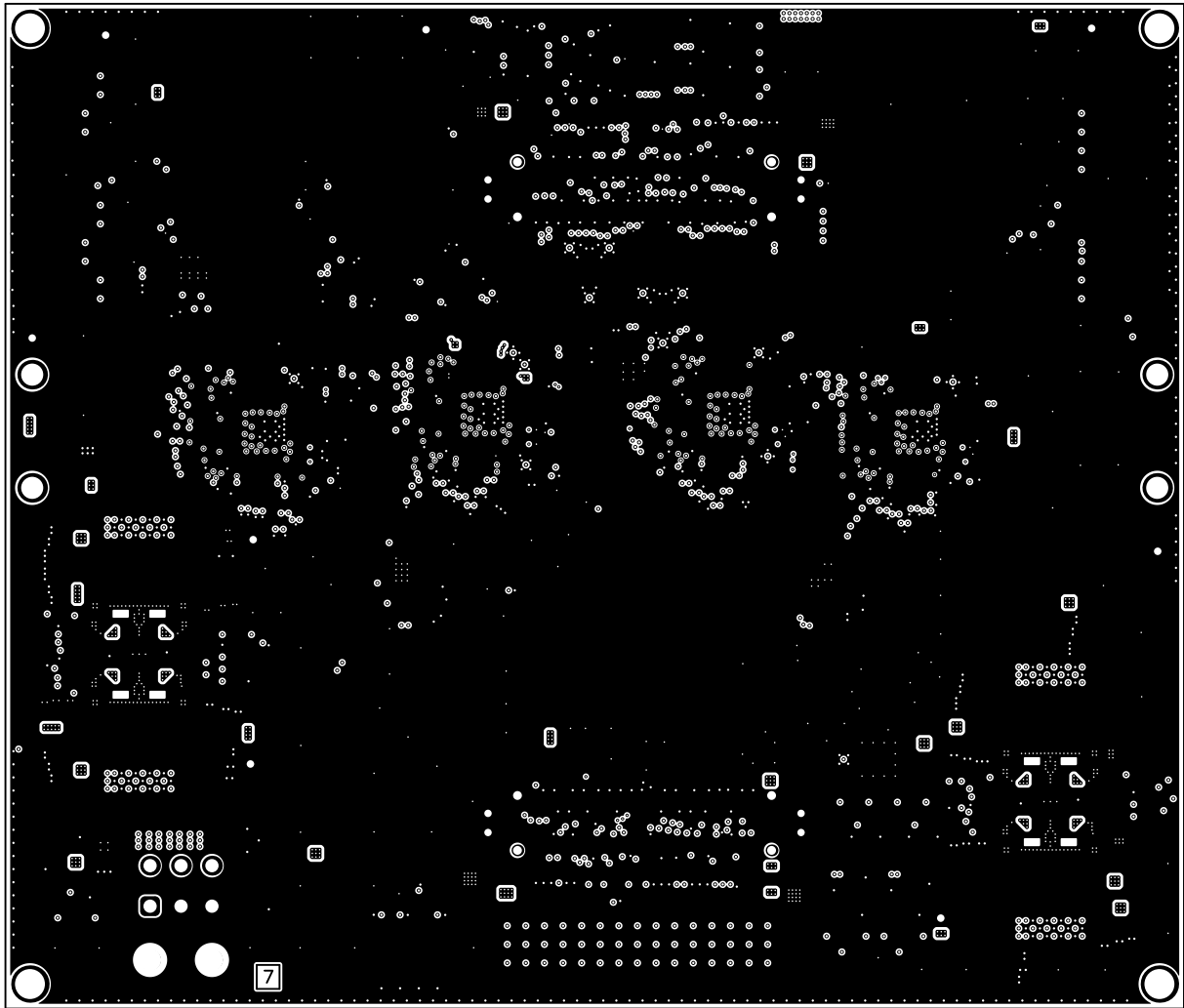
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC054	REV: D	SUN REV: 1df32a29e7cc7fa2fde69281fd21bd41b67e37ea [Locally Modified]
LAYER NAME = L4 GND			
	GENERATED : 2/10/2020 6:27:58 PM	TEXAS INSTRUMENTS	



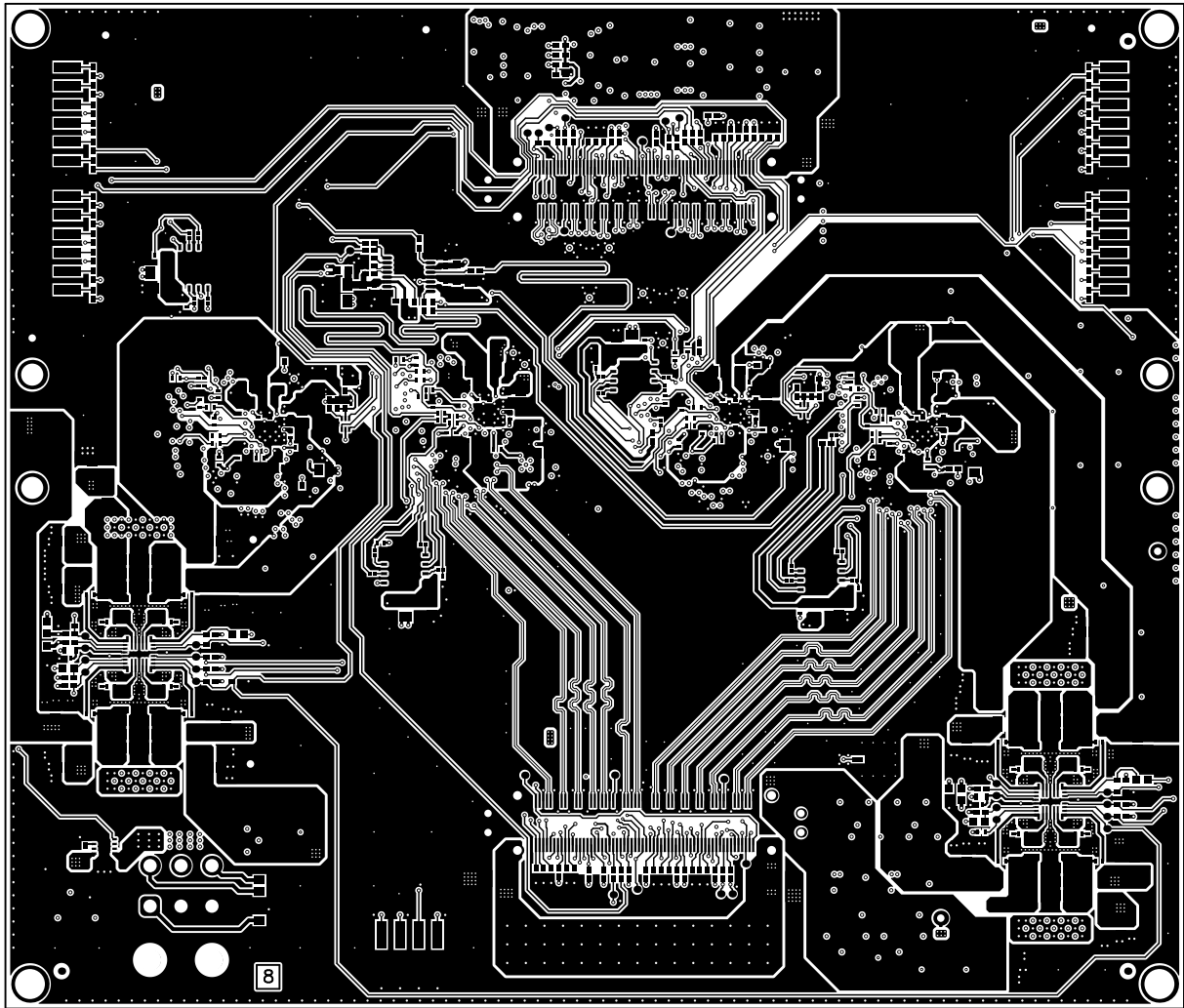
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC054	REV: D	SUN REV: 1df32a29e7cc7fa2fde69281fd21bd41b67e37ea [Locally Modified]
LAYER NAME = L5 SIGNAL 2			
	GENERATED : 2/10/2020 6:27:58 PM	TEXAS INSTRUMENTS	



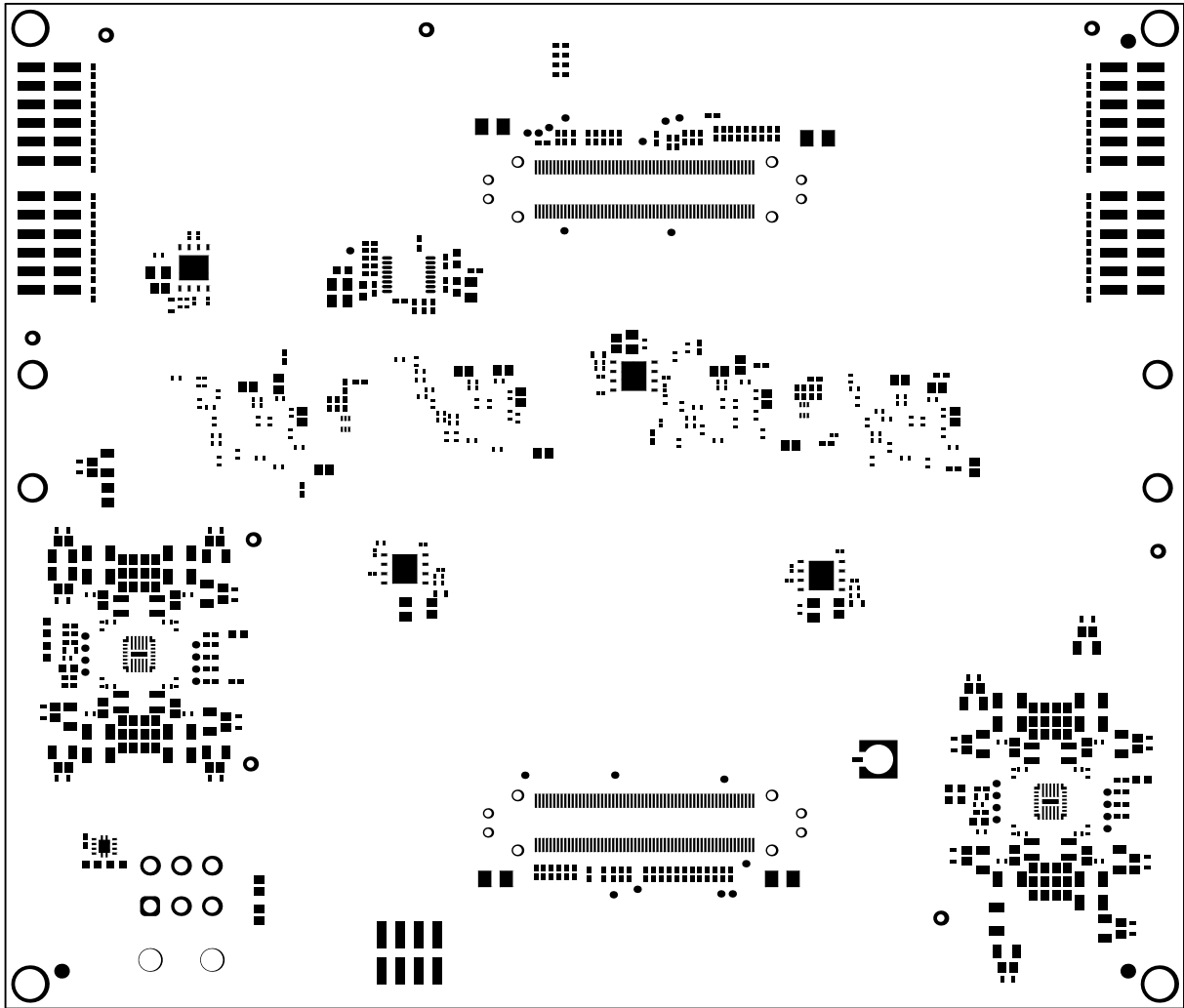
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC054	REV: D	SUN REV: 1df32a29e7cc7fa2fde69281fd21bd41b67e37ea [Locally Modified]
LAYER NAME = L6 SIGNAL 3			
	GENERATED : 2/10/2020 6:27:58 PM	TEXAS INSTRUMENTS	



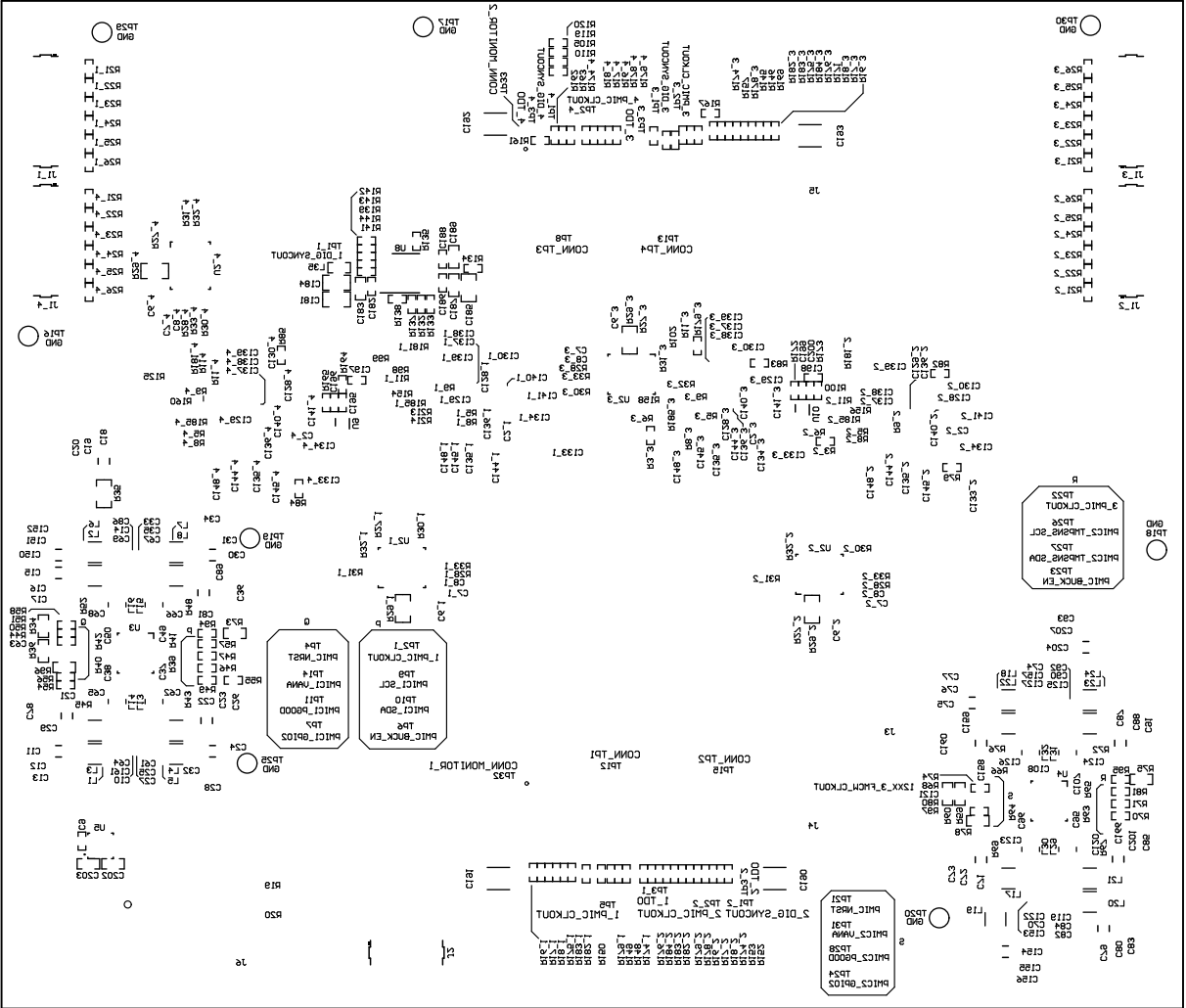
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC054	REV: D	SUN REV: 1df32a29e7cc7fa2fde69281fd21bd41b67e37ea [Locally Modified]
LAYER NAME = L7 GND			
	GENERATED : 2/10/2020 6:27:58 PM	TEXAS INSTRUMENTS	



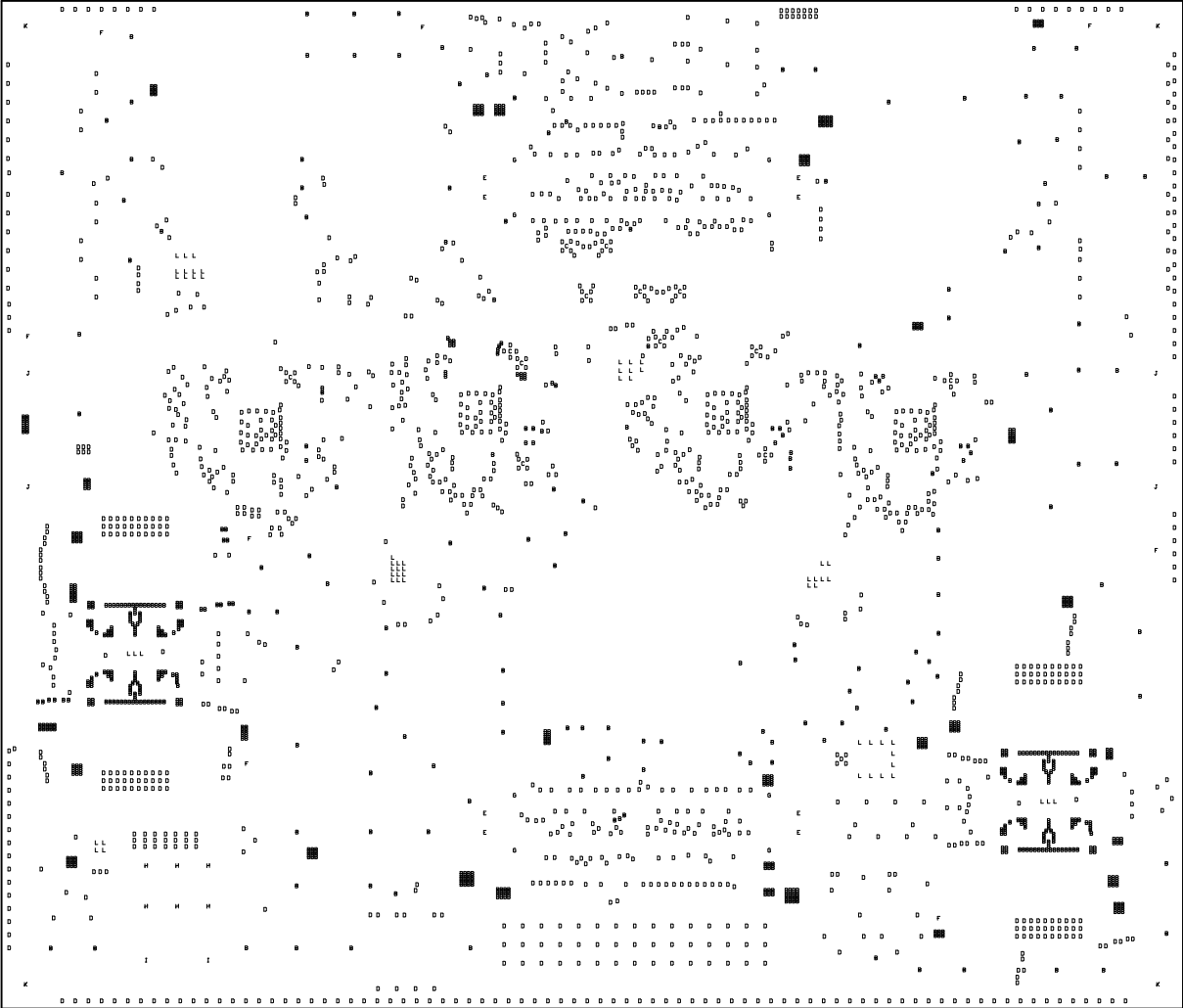
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC054	REV: D	SUN REV: 1df32a29e7cc7fa2fde69281fd21bd41b67e37ea [Locally Modified]
LAYER NAME = L8 BOTTOM			
	GENERATED : 2/10/2020 6:27:59 PM	TEXAS INSTRUMENTS	



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC054	REV: D	SUN REV: 1df32a29e7cc7fa2fde69281fd21bd41b67e37ea [Locally Modified]
LAYER NAME = Bottom Solder			
	GENERATED : 2/10/2020 6:27:59 PM	TEXAS INSTRUMENTS	

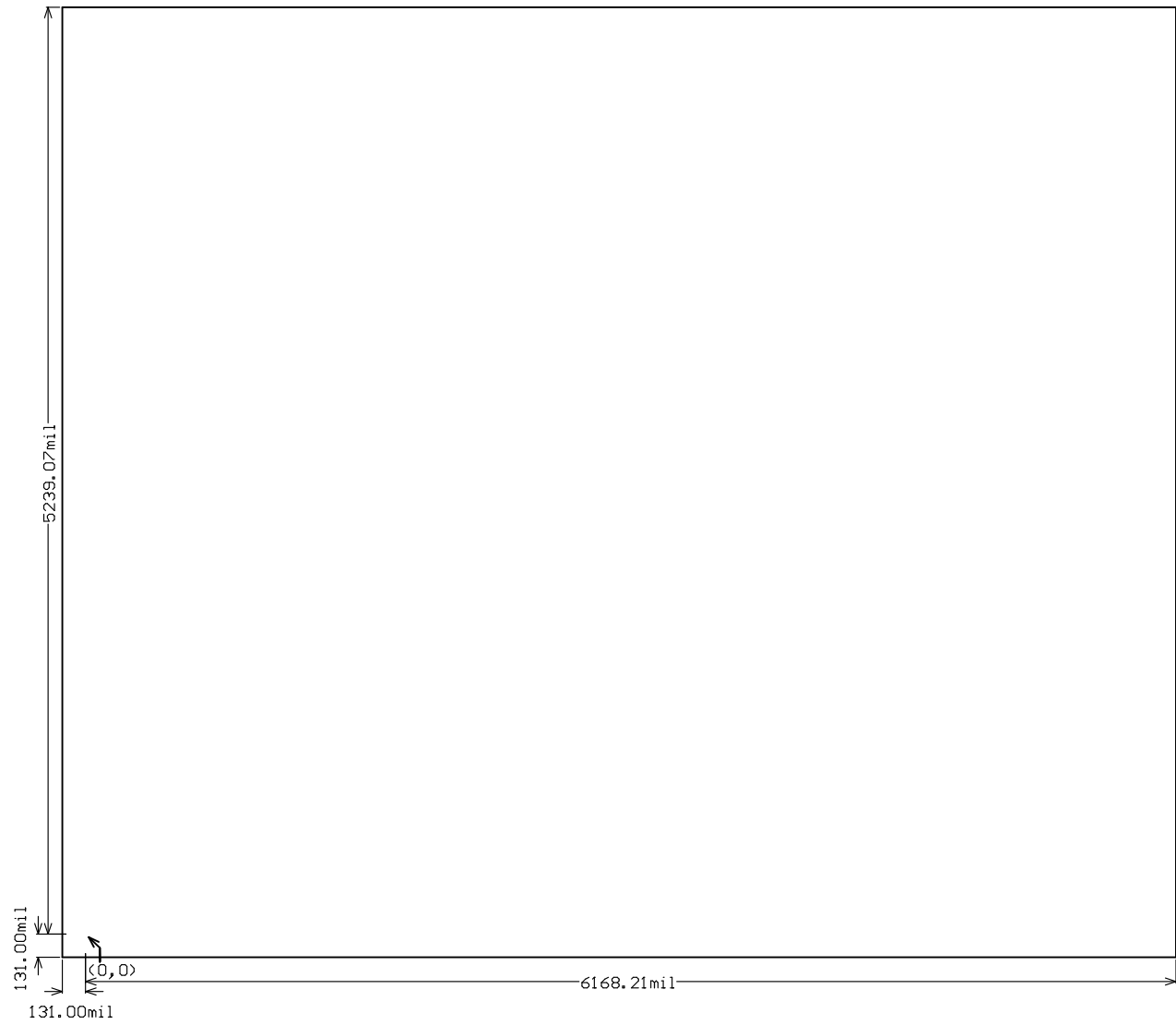


ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC054	REV: D	SUN REV: 1df32a29e7cc7fa2fde69281fd21bd41b67e37ea [Locally Modified]
LAYER NAME = Bottom Overlay			
	GENERATED : 2/10/2020 6:27:59 PM	TEXAS INSTRUMENTS	



Symbol	Count	Hole Size	Drill Layer Pair	Plated	Hole Tolerance(mil)
L	60	7.87mil (0.200mm)	L1 TOP - L8 BOTTOM	PTH	+0/-7.87
B	727	8.00mil (0.203mm)	L1 TOP - L8 BOTTOM	PTH	+0/-8
C	13	12.00mil (0.305mm)	L1 TOP - L8 BOTTOM	PTH	+0/-12
D	1522	12.20mil (0.310mm)	L1 TOP - L8 BOTTOM	PTH	+0/-12.2
E	8	39.37mil (1.000mm)	L1 TOP - L8 BOTTOM	PTH	+4/-0
F	8	40.00mil (1.016mm)	L1 TOP - L8 BOTTOM	PTH	+/-3
G	8	47.24mil (1.200mm)	L1 TOP - L8 BOTTOM	PTH	+4/-0
H	6	70.87mil (1.800mm)	L1 TOP - L8 BOTTOM	PTH	+/-2
I	2	118.11mil (3.000mm)	L1 TOP - L8 BOTTOM	NPTH	+/-2
J	4	118.11mil (3.000mm)	L1 TOP - L8 BOTTOM	PTH	+/-3
K	4	160.00mil (4.064mm)	L1 TOP - L8 BOTTOM	PTH	+/-3
2362 Total					

ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC054	REV: D	SUN REV: 1df32a29e7cc7fa2fde69281fd21bd41b67e37ea [Locally Modified]
LAYER NAME =			
	GENERATED : 2/10/2020 6:27:59 PM	TEXAS INSTRUMENTS	



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC054	REV: D	SUN REV: 1df32a29e7cc7fa2fde69281fd21bd41b67e37ea [Locally Modified]
LAYER NAME = M2 Board Dimensions			
	GENERATED : 2/10/2020 6:28:01 PM	TEXAS INSTRUMENTS	