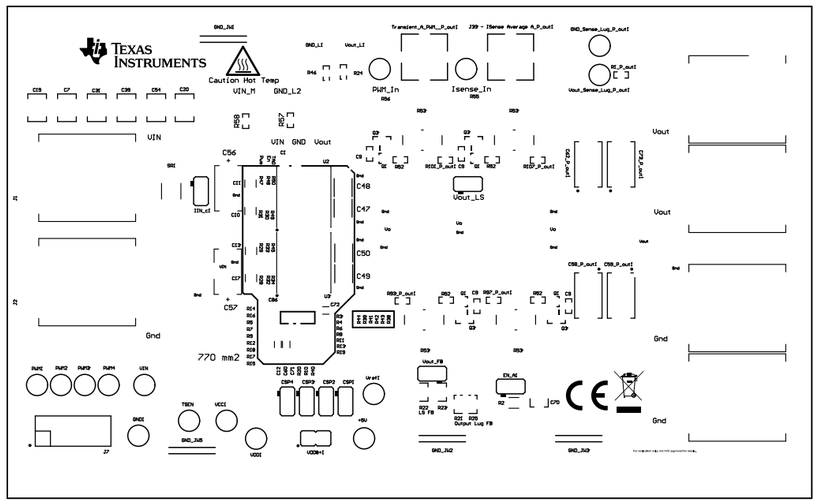
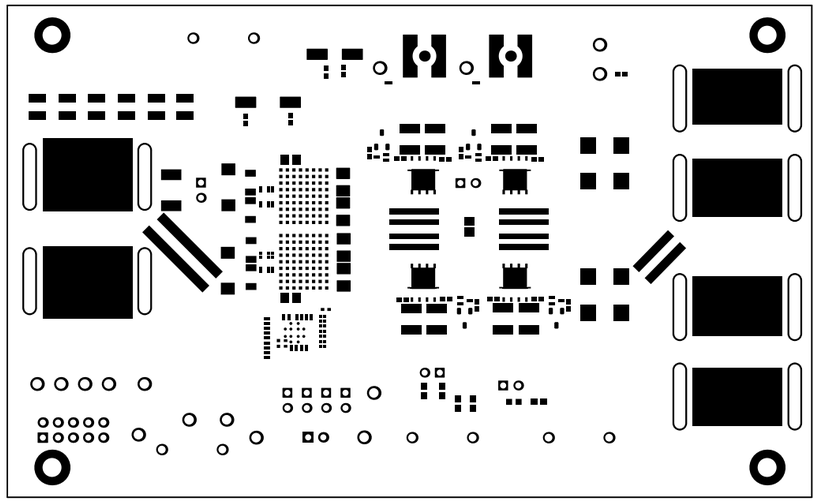
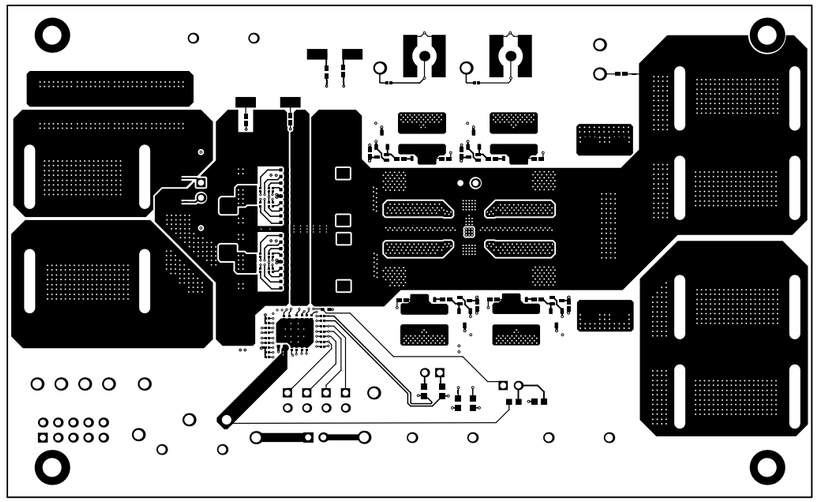


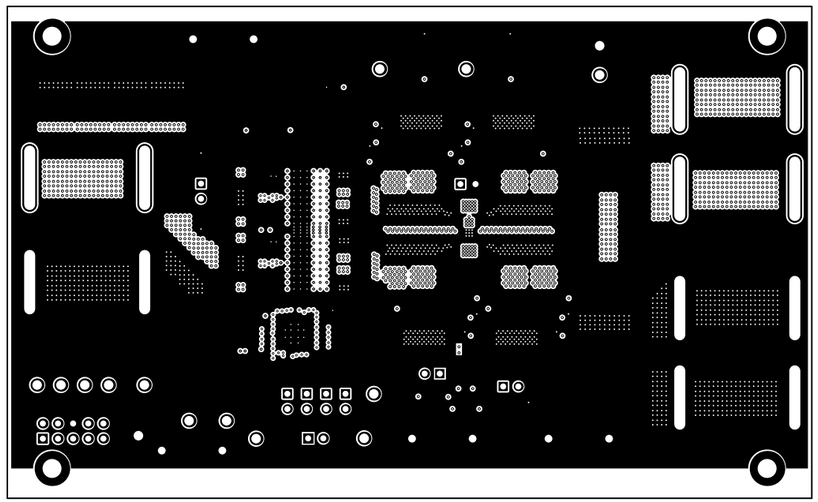
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD No E	REVs A	SUN REVs Not in version control
LAYER NAME =	TID No TIDM-01040		
PLOT NAME = Top Overlay	GENERATED 5 05-27-2024	9:43:35 PM	TEXAS INSTRUMENTS



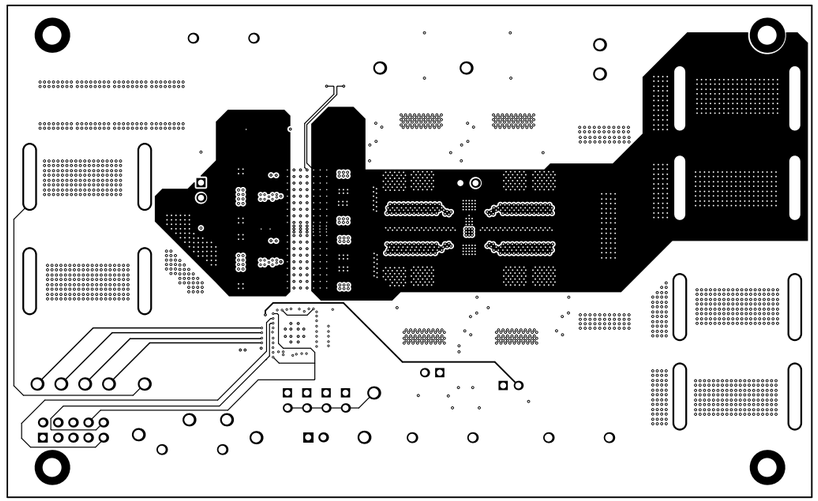
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #:	REV: A	SVN REV: Not in version control
LAYER NAME = Top Solder	TID #: TIDM001049		
PLOT NAME = Top Solder Mask	GENERATED: 1 10/27/2024 3:49:35 PM		TEXAS INSTRUMENTS



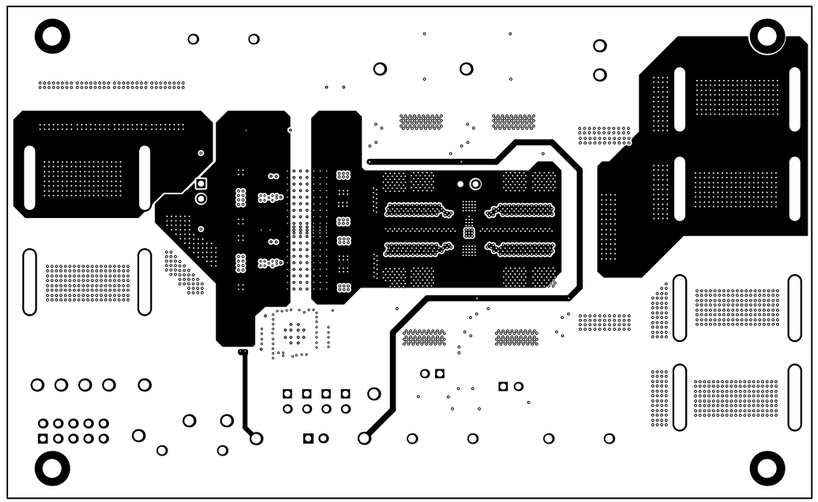
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #:	REV: A	SVN REV: Not in version control
LAYER NAME =	TIDA00109		
PLOT NAME = Top Layer	GENERATED: 03/27/2026	3:49:35 PM	TEXAS INSTRUMENTS



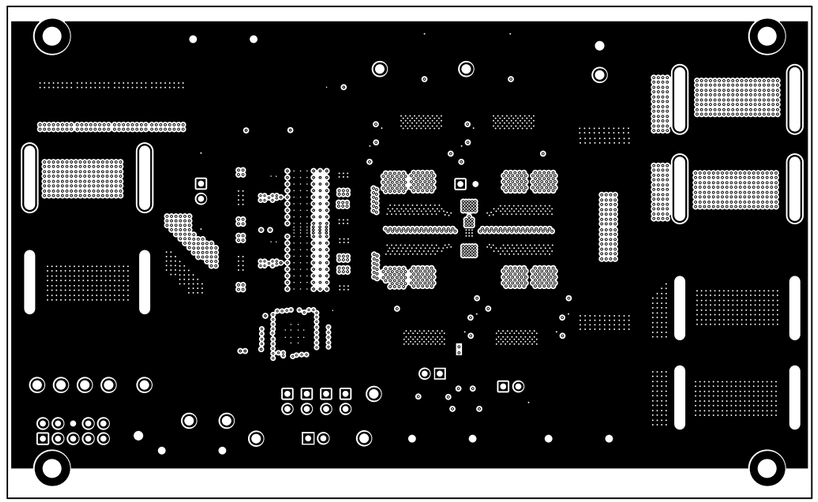
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #s : 1	REVs : A	SUN REVs : Not in version control
LAYER NAME =	TIO #s : TIDM001069		
PLOT NAME = Signal Layer 1	GENERATED : 10/27/2026 3:40:35 PM		TEXAS INSTRUMENTS



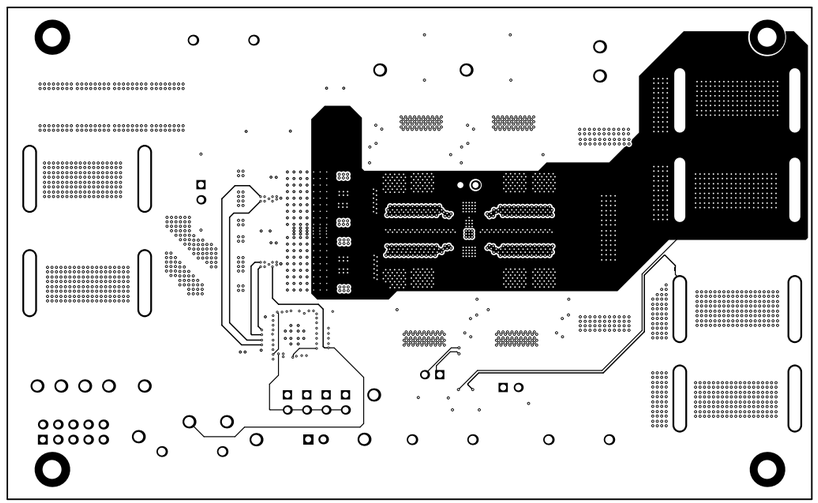
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #= I	REV= A	SVN REV= Not in version control
LAYER NAME =	TID #= TIDM001069		
PLOT NAME = Signal Layer 2	GENERATED 1 10/27/2026	3:40:35 PM	TEXAS INSTRUMENTS



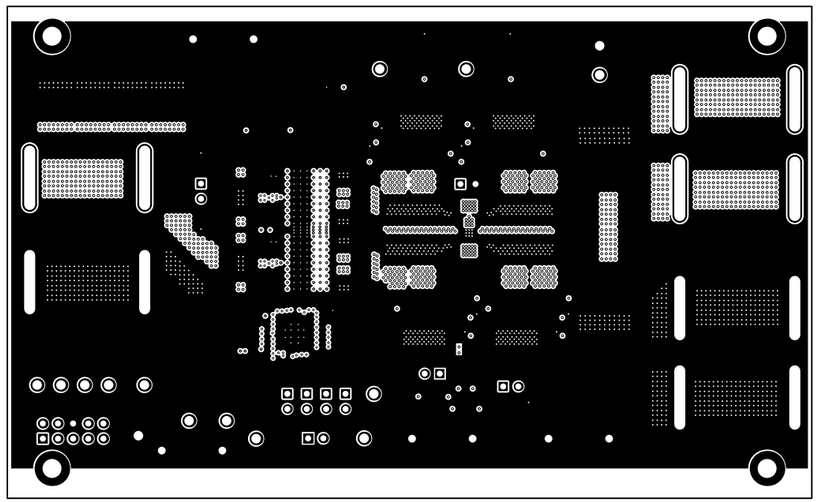
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD Rx E	REVs A	SUN REVs Not in version control
LAYER NAME =	TIO Rx TIDM001049		
PLOT NAME = Signal Layer 9	GENERATED 1 10/27/2024	3:40:36 PM	TEXAS INSTRUMENTS



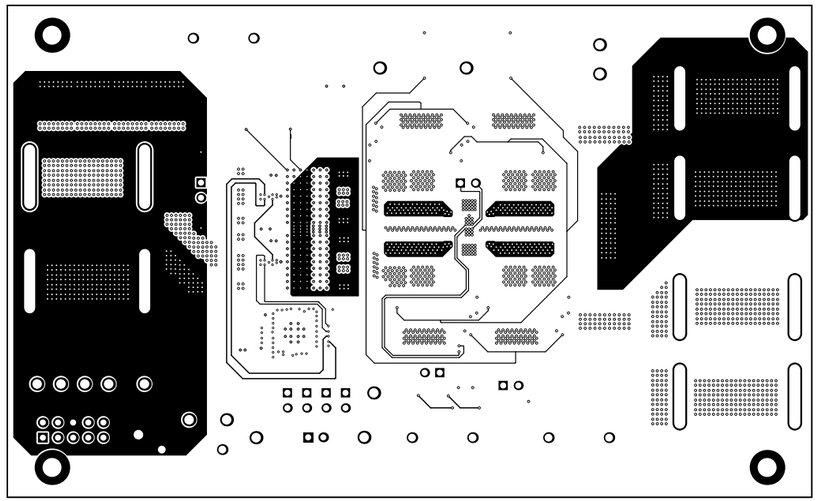
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #s :	REVs : A	SUN REVs : Not in version control
LAYER NAME =	TID #s : TIDM001069		
PLOT NAME = Signal Layer 4	GENERATED : 10/27/2026	3:40:36 PM	TEXAS INSTRUMENTS



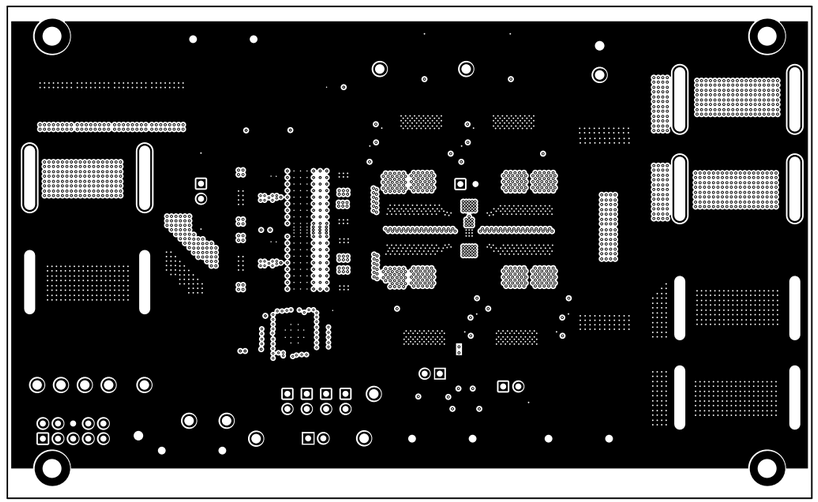
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD Rx E	REVs A	SUN REVs Not in version control
LAYER NAME =	TIO Rx TIDM001049		
PLOT NAME = Signal Layer 5	GENERATED 1 10/27/2024	3:40:36 PM	TEXAS INSTRUMENTS



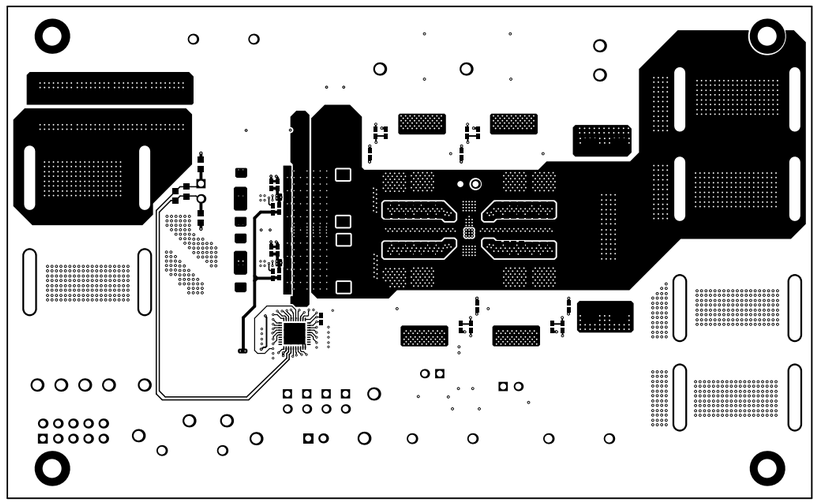
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #s :	REVs : A	SUN REVs : Not in version control
LAYER NAME =	TID #s : TIDM001069		
PLOT NAME = Signal Layer 6	GENERATED : 10/27/2026	3:40:36 PM	TEXAS INSTRUMENTS



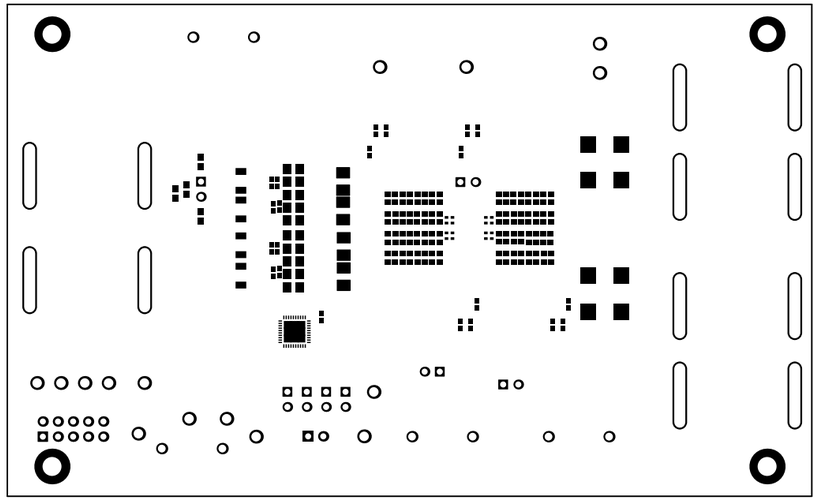
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD Rx :	REVs : A	SVN REVs : Not in version control
LAYER NAME =	TIED Rx : TIDM001049		
PLOT NAME = Signal Layer 7	REMEMBERED : 05/27/2026	3:49:36 PM	TEXAS INSTRUMENTS



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #s :	REVs : A	SUN REVs : Not in version control
LAYER NAME =	TID #s : TIDM001069		
PLOT NAME = Signal Layer 8	GENERATED : 10/27/2026	3:40:36 PM	TEXAS INSTRUMENTS

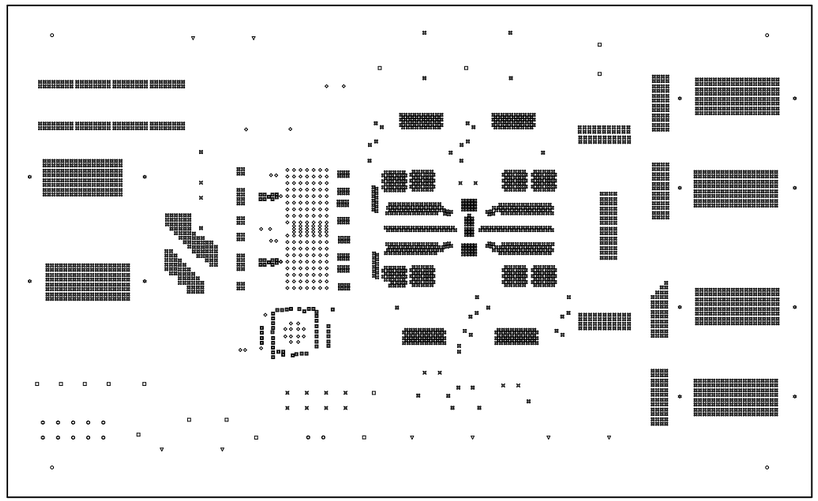


ALL ARTWORK VIEWED FROM TOP SIDE	BOARD Rx E	RDix A	SVN RDix Not in version control
LAYER NAME =	TIO Rx TIDM01069		
PLOT NAME = Bottom Layer	GENERATED 1 10/27/2024	3:40:36 PM	TEXAS INSTRUMENTS



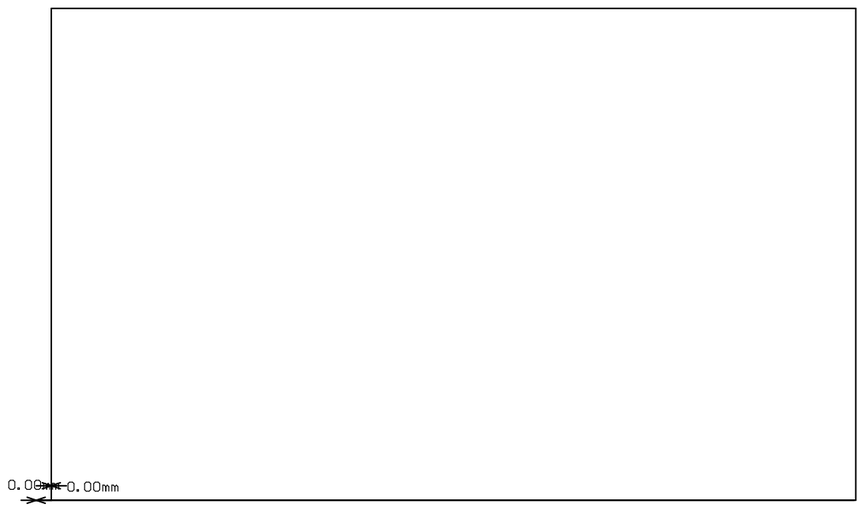
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD Rx :	REVx : A	SUN REVx : Not in version control
LAYER NAME = Bottom Solder	TED Rx : TIDM001049		
PLOT NAME = Bottom Solder Mask	GENERATED : 03-27-2024	3:43:36 PM	TEXAS INSTRUMENTS

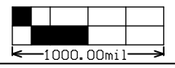
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD Rx : E	REVs : A	SVN REVs : Not In version control
LAYER NAME =	TIO Rx : TIDM001049		
PLOT NAME = Bottom Overlay	GENERATED : 10/27/2026	3:40:36 PM	TEXAS INSTRUMENTS



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #s : 1	REVs : A	SUN REVs : Not in version control
LAYER NAME = Drill Drawing	TIED #s : TIDM3730EVM		
PLOT NAME = Drill Drawing	GENERATED : 10/27/2026 9:40:36 PM		TEXAS INSTRUMENTS

Symbol	Quantity	Finished Hole Size	Plated	Hole Type	Hole Layer Pair	Hole Tolerance
A	1	0.100 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
B	1	0.125 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
C	1	0.150 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
D	1	0.175 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
E	1	0.200 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
F	1	0.250 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
G	1	0.300 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
H	1	0.350 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
I	1	0.400 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
J	1	0.450 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
K	1	0.500 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
L	1	0.550 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
M	1	0.600 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
N	1	0.650 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
O	1	0.700 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
P	1	0.750 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
Q	1	0.800 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
R	1	0.850 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
S	1	0.900 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
T	1	0.950 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
U	1	1.000 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
V	1	1.050 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
W	1	1.100 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
X	1	1.150 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
Y	1	1.200 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
Z	1	1.250 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
AA	1	1.300 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
AB	1	1.350 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
AC	1	1.400 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
AD	1	1.450 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
AE	1	1.500 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
AF	1	1.550 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
AG	1	1.600 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
AH	1	1.650 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
AI	1	1.700 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
AJ	1	1.750 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
AK	1	1.800 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
AL	1	1.850 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
AM	1	1.900 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
AN	1	1.950 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
AO	1	2.000 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
AP	1	2.050 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
AQ	1	2.100 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
AR	1	2.150 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
AS	1	2.200 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
AT	1	2.250 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
AU	1	2.300 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
AV	1	2.350 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
AW	1	2.400 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
AX	1	2.450 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
AY	1	2.500 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
AZ	1	2.550 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
BA	1	2.600 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
BB	1	2.650 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
BC	1	2.700 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
BD	1	2.750 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
BE	1	2.800 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
BF	1	2.850 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
BG	1	2.900 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
BH	1	2.950 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
BI	1	3.000 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
BJ	1	3.050 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
BK	1	3.100 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
BL	1	3.150 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
BM	1	3.200 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
BN	1	3.250 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
BO	1	3.300 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
BP	1	3.350 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
BQ	1	3.400 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
BR	1	3.450 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
BS	1	3.500 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
BT	1	3.550 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
BU	1	3.600 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
BV	1	3.650 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
BW	1	3.700 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
BX	1	3.750 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
BY	1	3.800 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
BZ	1	3.850 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
CA	1	3.900 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
CB	1	3.950 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
CC	1	4.000 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
CD	1	4.050 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
CE	1	4.100 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
CF	1	4.150 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
CG	1	4.200 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
CH	1	4.250 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
CI	1	4.300 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
CJ	1	4.350 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
CK	1	4.400 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
CL	1	4.450 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
CM	1	4.500 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
CN	1	4.550 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
CO	1	4.600 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
CP	1	4.650 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
CQ	1	4.700 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
CR	1	4.750 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
CS	1	4.800 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
CT	1	4.850 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
CU	1	4.900 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
CV	1	4.950 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
CW	1	5.000 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
CX	1	5.050 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
CY	1	5.100 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
CZ	1	5.150 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
DA	1	5.200 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
DB	1	5.250 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
DC	1	5.300 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
DD	1	5.350 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
DE	1	5.400 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
DF	1	5.450 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
DG	1	5.500 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
DH	1	5.550 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
DI	1	5.600 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
DJ	1	5.650 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
DK	1	5.700 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
DL	1	5.750 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
DM	1	5.800 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
DN	1	5.850 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
DO	1	5.900 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
DP	1	5.950 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
DQ	1	6.000 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
DR	1	6.050 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
DS	1	6.100 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
DT	1	6.150 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
DU	1	6.200 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
DV	1	6.250 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
DW	1	6.300 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
DX	1	6.350 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
DY	1	6.400 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
DZ	1	6.450 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
EA	1	6.500 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
EB	1	6.550 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
EC	1	6.600 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
ED	1	6.650 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
EE	1	6.700 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
EF	1	6.750 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
EG	1	6.800 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
EH	1	6.850 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
EI	1	6.900 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
EJ	1	6.950 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
EK	1	7.000 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
EL	1	7.050 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
EM	1	7.100 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
EN	1	7.150 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
EO	1	7.200 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
EP	1	7.250 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
EQ	1	7.300 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
ER	1	7.350 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
ES	1	7.400 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
ET	1	7.450 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
EU	1	7.500 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
EV	1	7.550 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
EW	1	7.600 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
EX	1	7.650 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
EY	1	7.700 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
EZ	1	7.750 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
FA	1	7.800 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
FB	1	7.850 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
FC	1	7.900 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
FD	1	7.950 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
FE	1	8.000 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
FF	1	8.050 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
FG	1	8.100 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
FH	1	8.150 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
FI	1	8.200 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
FJ	1	8.250 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
FK	1	8.300 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
FL	1	8.350 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
FM	1	8.400 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
FN	1	8.450 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
FO	1	8.500 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
FP	1	8.550 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
FQ	1	8.600 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
FR	1	8.650 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
FS	1	8.700 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
FT	1	8.750 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
FU	1	8.800 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
FV	1	8.850 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
FW	1	8.900 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
FX	1	8.950 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
FY	1	9.000 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
FZ	1	9.050 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
GA	1	9.100 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
GB	1	9.150 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
GC	1	9.200 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
GD	1	9.250 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
GE	1	9.300 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
GF	1	9.350 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
GG	1	9.400 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
GH	1	9.450 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
GI	1	9.500 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
GJ	1	9.550 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
GK	1	9.600 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
GL	1	9.650 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
GM	1	9.700 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
GN	1	9.750 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
GO	1	9.800 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
GP	1	9.850 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
GQ	1	9.900 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
GR	1	9.950 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
GS	1	10.000 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
GT	1	10.050 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
GU	1	10.100 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
GV	1	10.150 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
GW	1	10.200 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
GX	1	10.250 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
GY	1	10.300 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
GZ	1	10.350 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
HA	1	10.400 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
HB	1	10.450 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
HC	1	10.500 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
HD	1	10.550 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
HE	1	10.600 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
HF	1	10.650 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
HG	1	10.700 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
HH	1	10.750 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
HI	1	10.800 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
HJ	1	10.850 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
HK	1	10.900 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
HL	1	10.950 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
HM	1	11.000 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
HN	1	11.050 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
HO	1	11.100 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
HP	1	11.150 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
HQ	1	11.200 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
HR	1	11.250 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
HS	1	11.300 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
HT	1	11.350 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
HU	1	11.400 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
HV	1	11.450 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
HW	1	11.500 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
HX	1	11.550 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
HY	1	11.600 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
HZ	1	11.650 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
IA	1	11.700 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
IB	1	11.750 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
IC	1	11.800 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
ID	1	11.850 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
IE	1	11.900 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
IF	1	11.950 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
IG	1	12.000 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
IH	1	12.050 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
II	1	12.100 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
IJ	1	12.150 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
IK	1	12.200 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
IL	1	12.250 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
IM	1	12.300 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
IN	1	12.350 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
IO	1	12.400 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
IP	1	12.450 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
IQ	1	12.500 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
IR	1	12.550 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
IS	1	12.600 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
IT	1	12.650 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
IU	1	12.700 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
IV	1	12.750 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
IW	1	12.800 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
IX	1	12.850 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
IY	1	12.900 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
IZ	1	12.950 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
JA	1	13.000 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
JB	1	13.050 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
JC	1	13.100 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
JD	1	13.150 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
JE	1	13.200 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
JF	1	13.250 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
JG	1	13.300 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
JH	1	13.350 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
JI	1	13.400 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
JJ	1	13.450 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
JK	1	13.500 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
JL	1	13.550 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
JM	1	13.600 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
JN	1	13.650 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
JO	1	13.700 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
JP	1	13.750 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
JQ	1	13.800 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
JR	1	13.850 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
JS	1	13.900 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
JT	1	13.950 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
JU	1	14.000 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
JV	1	14.050 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
JW	1	14.100 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
JX	1	14.150 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
JY	1	14.200 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
JZ	1	14.250 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
KA	1	14.300 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
KB	1	14.350 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
KC	1	14.400 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
KD	1	14.450 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
KE	1	14.500 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
KF	1	14.550 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
KG	1	14.600 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
KH	1	14.650 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
KI	1	14.700 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
KJ	1	14.750 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
KK	1	14.800 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
KL	1	14.850 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
KM	1	14.900 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
KN	1	14.950 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
KO	1	15.000 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
KP	1	15.050 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
KQ	1	15.100 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
KR	1	15.150 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
KS	1	15.200 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
KT	1	15.250 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
KU	1	15.300 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
KV	1	15.350 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
KW	1	15.400 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
KX	1	15.450 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
KY	1	15.500 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
KZ	1	15.550 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
LA	1	15.600 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
LB	1	15.650 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
LC	1	15.700 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
LD	1	15.750 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
LE	1	15.800 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
LF	1	15.850 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
LG	1	15.900 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
LH	1	15.950 in	Plated	Through	Top Layer(Pin One) to Bottom Layer(Drill)	
LI	1	16.000 in	Plated	Through	Top Layer(P





ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #s :	REVs A	SUN REVs Not in version control
LAYER NAME = M2 Board Dimensions	TID #s TIDA00308		
PLOT NAME = Board Dimensions	GENERATED : 10/27/2024 3:43:39 PM		TEXAS INSTRUMENTS

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