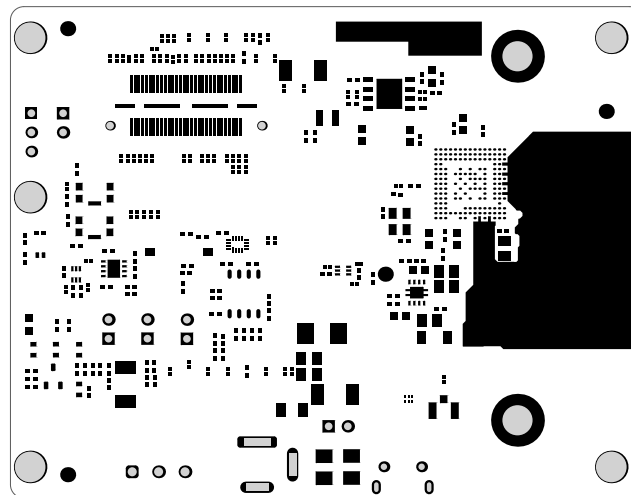
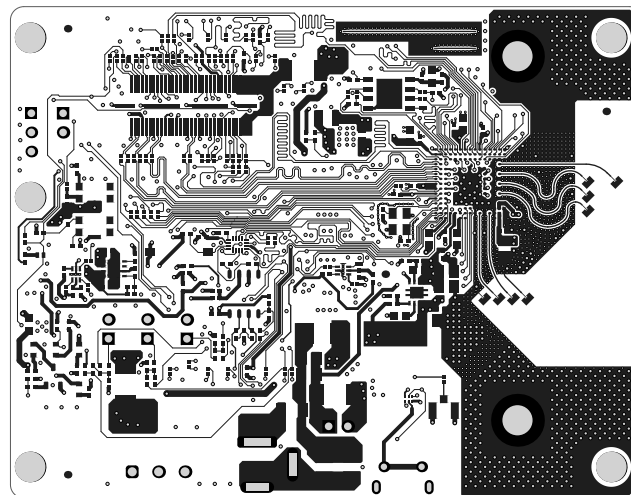


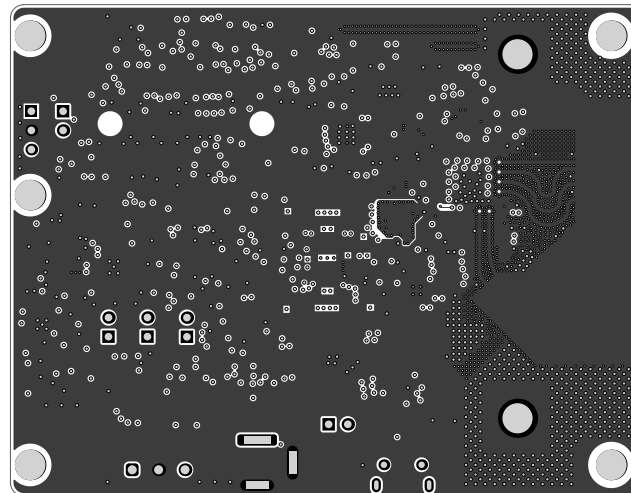
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC049	REV: B	SUN REV: Not In VersionControl
LAYER NAME = SILKSCREEN TOP	TID #: N/A		
PLOT NAME =Top Overlay	GENERATED : 4/11/2018	10:13:38 AM	TEXAS INSTRUMENTS



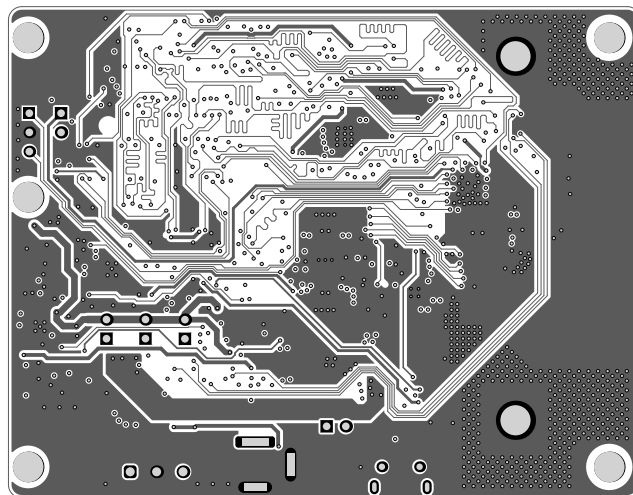
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC049	REV: B	SUN REV: Not In VersionControl
LAYER NAME = SOLDERMASK TOP	TID #: N/A		
PLOT NAME =Top Solder Mask	GENERATED : 4/11/2018 10:13:38 AM	TEXAS INSTRUMENTS	



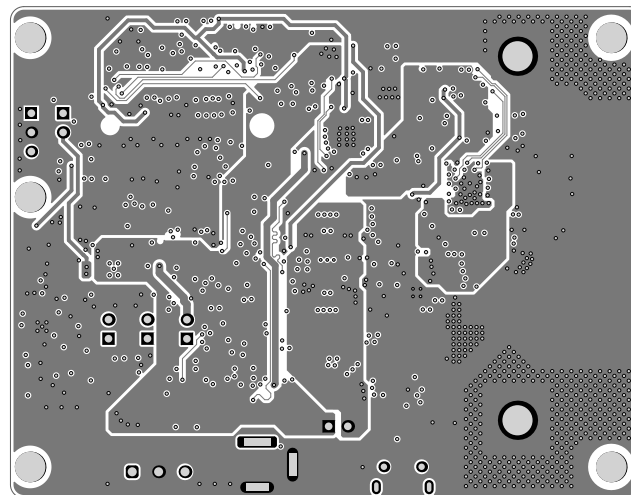
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC049	REV: B	SUN REV: Not In VersionControl
LAYER NAME = TOP	TID #: N/A		
PLOT NAME =Top Layer	GENERATED : 4/11/2018	10:13:38 AM	TEXAS INSTRUMENTS



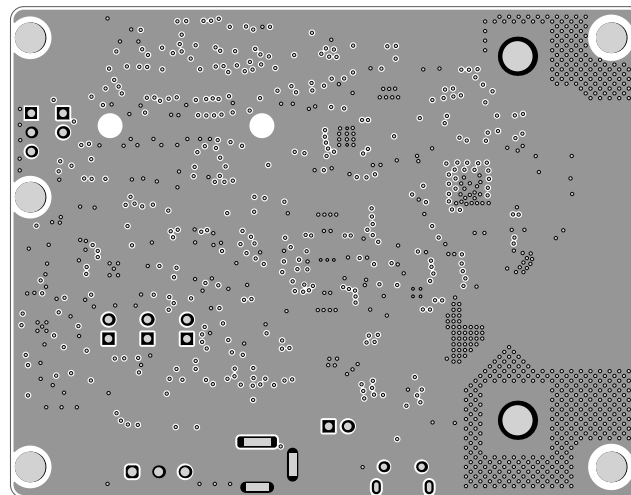
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC049	REV: B	SUN REV: Not In VersionControl
LAYER NAME = LAYER-2 GND1	TID #: N/A		
PLOT NAME =Signal Layer 1	GENERATED : 4/11/2018	10:13:38 AM	TEXAS INSTRUMENTS



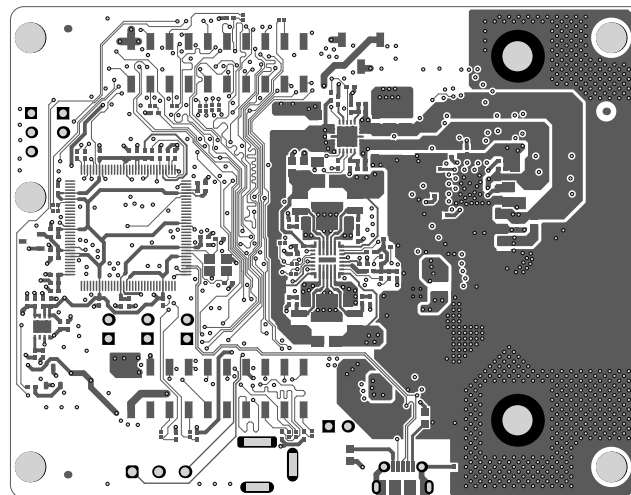
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC049	REV: B	SUN REV: Not In VersionControl
LAYER NAME =LAYER-3 GND/SIGNAL	TID #: N/A		
PLOT NAME =Signal Layer 2	GENERATED : 4/11/2018 10:13:38 AM	TEXAS INSTRUMENTS	



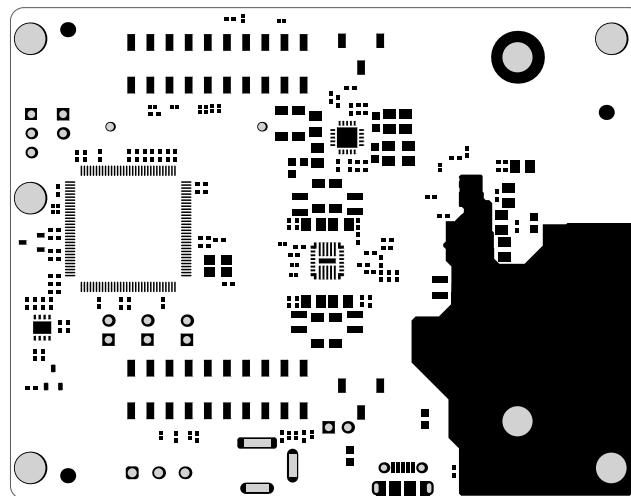
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC049	REV: B	SUN REV: Not In VersionControl
LAYER NAME = LAYER-4 GND/SIGNAL	TID #: N/A		
PLOT NAME =Signal Layer 3	GENERATED : 4/11/2018	10:13:38 AM	TEXAS INSTRUMENTS



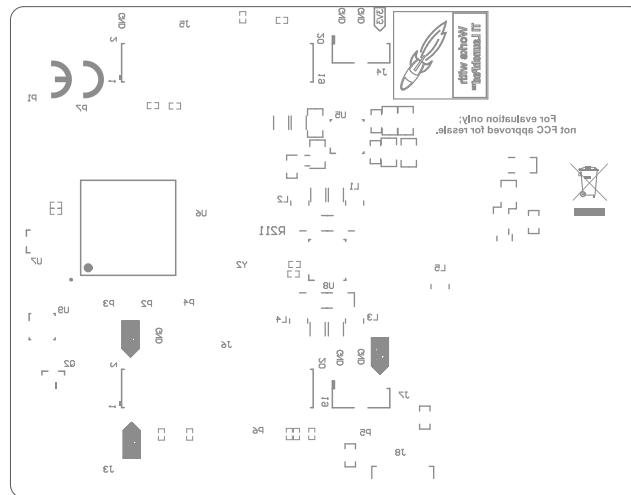
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC049	REV: B	SUN REV: Not In VersionControl
LAYER NAME = LAYER-5 GND2	TID #: N/A		
PLOT NAME =Signal Layer 4	GENERATED : 4/11/2018 10:13:38 AM	TEXAS INSTRUMENTS	



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC049	REV: B	SUN REV: Not In VersionControl
LAYER NAME = BOTTOM	TID #: N/A		
PLOT NAME =Bottom Layer	GENERATED : 4/11/2018	10:13:38 AM	TEXAS INSTRUMENTS



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC049	REV: B	SUN REV: Not In VersionControl
LAYER NAME = SOLDERMASK BOTTOM	TID #: N/A		
PLOT NAME =Bottom Solder Mask	GENERATED : 4/11/2018	10:13:39 AM	TEXAS INSTRUMENTS



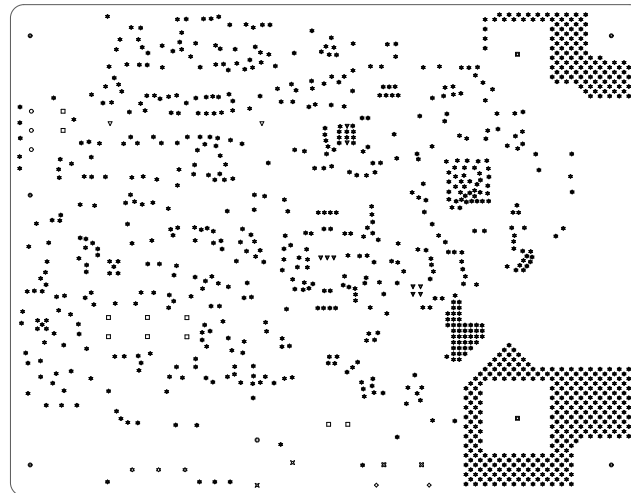
ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC049	REV: B	SUN REV: Not In VersionControl
LAYER NAME = SILKSCREEN BOTTOM	TID #: N/A		
PLOT NAME =Bottom Overlay	GENERATED : 4/11/2018	10:13:39 AM	TEXAS INSTRUMENTS

Symbol	Count	Hole Size	Hole Length	Plated	Drill Layer Pair
▽	9	7.87mil (0.200mm)	-	PTH	TOP - BOTTOM
✱	1037	12.20mil (0.310mm)	-	PTH	TOP - BOTTOM
◇	2	23.62mil (0.600mm)	51.18mil (1.300mm)	PTH	TOP - BOTTOM
⊗	2	33.47mil (0.850mm)	-	PTH	TOP - BOTTOM
⊗	2	39.37mil (1.000mm)	118.11mil (3.000mm)	PTH	TOP - BOTTOM
⊗	1	39.37mil (1.000mm)	137.80mil (3.500mm)	PTH	TOP - BOTTOM
□	10	40.00mil (1.016mm)	-	PTH	TOP - BOTTOM
▽	2	40.16mil (1.020mm)	-	NPTH	TOP - BOTTOM
○	3	40.16mil (1.020mm)	-	PTH	TOP - BOTTOM
✱	3	47.24mil (1.200mm)	-	PTH	TOP - BOTTOM
■	2	157.48mil (4.000mm)	-	PTH	TOP - BOTTOM
●	5	160.00mil (4.064mm)	-	NPTH	TOP - BOTTOM

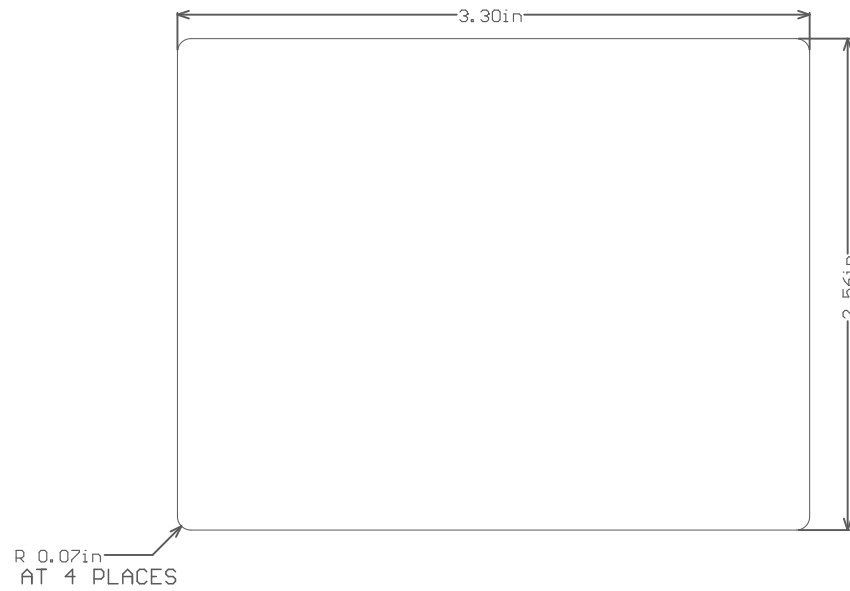
Slot definitions : Routed Path Length = Calculated from tool start centre position to tool end centre position.
Hole Length = Routed Path Length - Tool Size = Slot length as defined in the PCB layout

FOR 7.87MIL DRILL +0/-7.87MIL
FOR 12.20 MIL DRILL +0/-12.20MIL
FOR PTH +/-3MIL
FOR NPTH +/-2MIL

FOR 5.90 MIL DRILL +0/-5.90MIL



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC049	REV: B	SUN REV: Not In VersionControl
LAYER NAME = FAB_DWG	TID #: N/A		
PLOT NAME =Drill Drawing	GENERATED : 4/11/2018	10:13:39 AM	TEXAS INSTRUMENTS



ALL ARTWORK VIEWED FROM TOP SIDE	BOARD #: PROC049	REV: B	SUN REV: Not In VersionControl
LAYER NAME =	TID #: N/A		
PLOT NAME =Board Dimensions	GENERATED : 4/11/2018	10:13:45 AM	TEXAS INSTRUMENTS

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Mailing Address: Texas Instruments, Post Office Box 655303, Dallas, Texas 75265
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