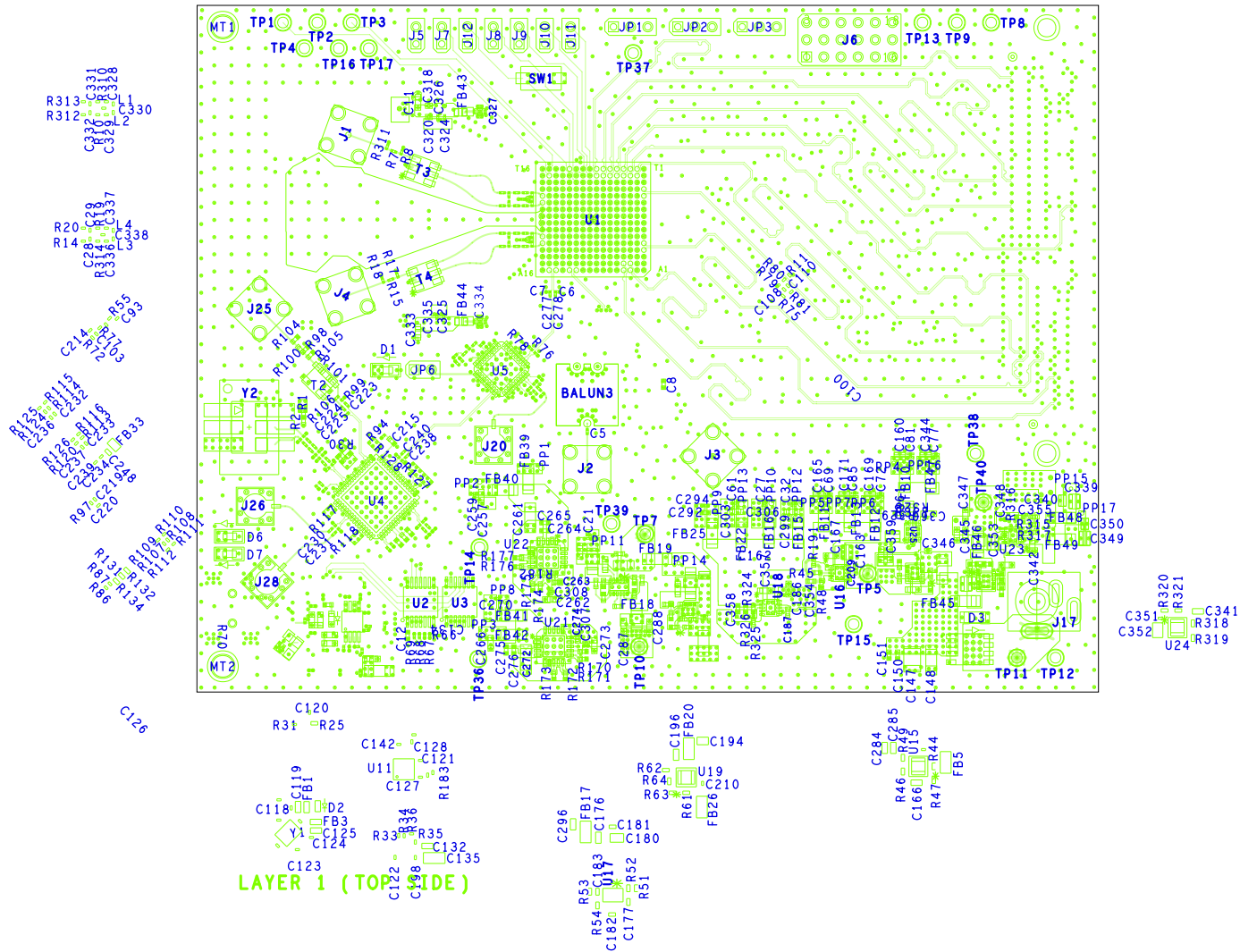
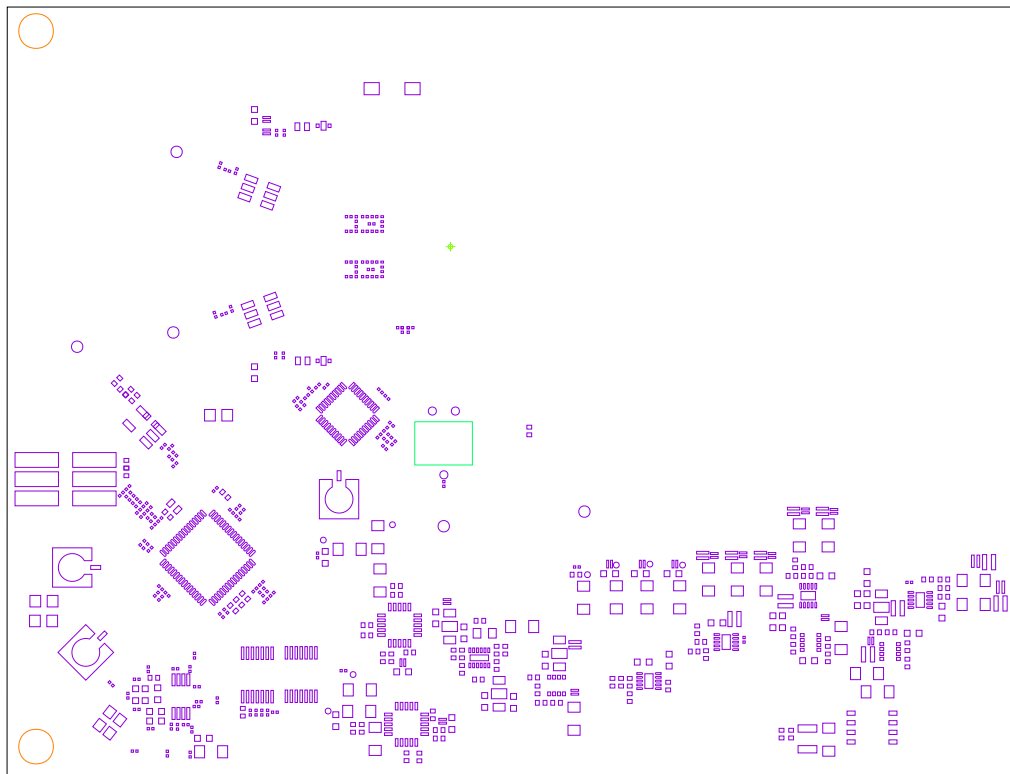


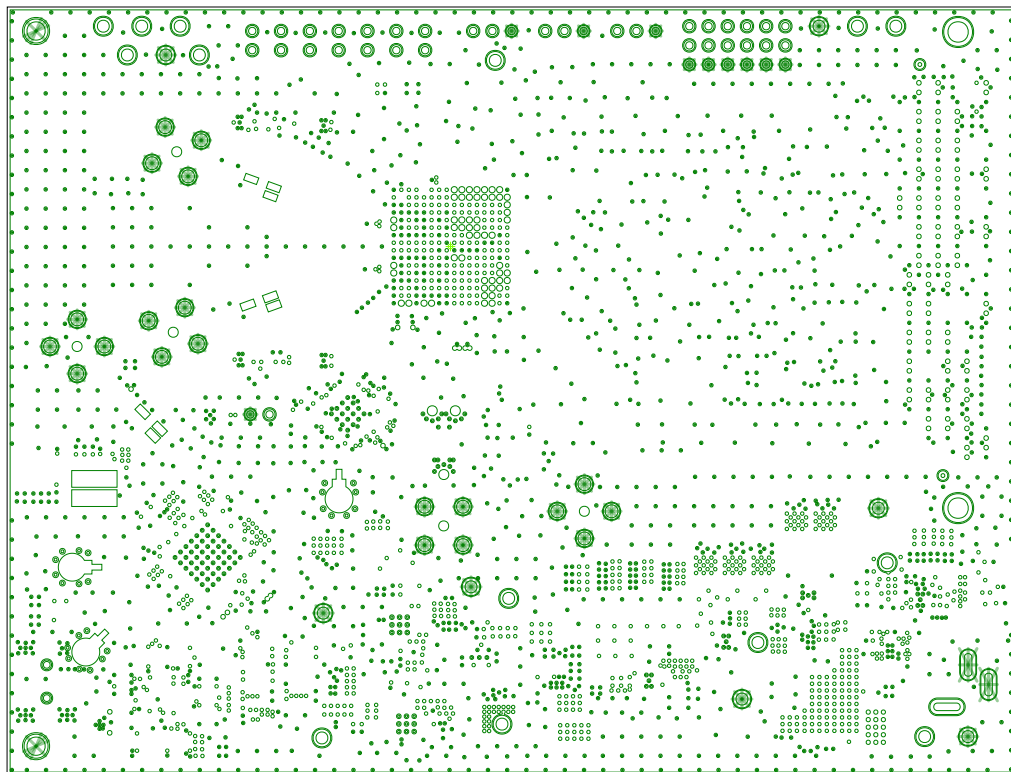
TEXAS INSTRUMENTS  
DAC12DL3200EVM REV B

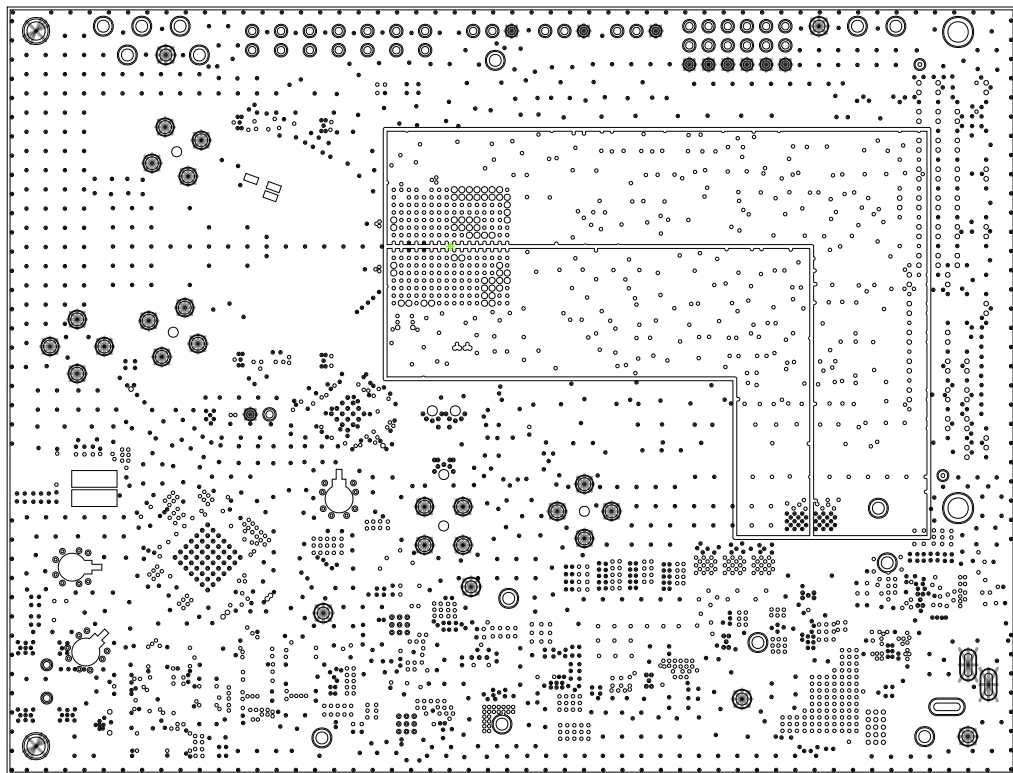
SOLDERMASK TOP

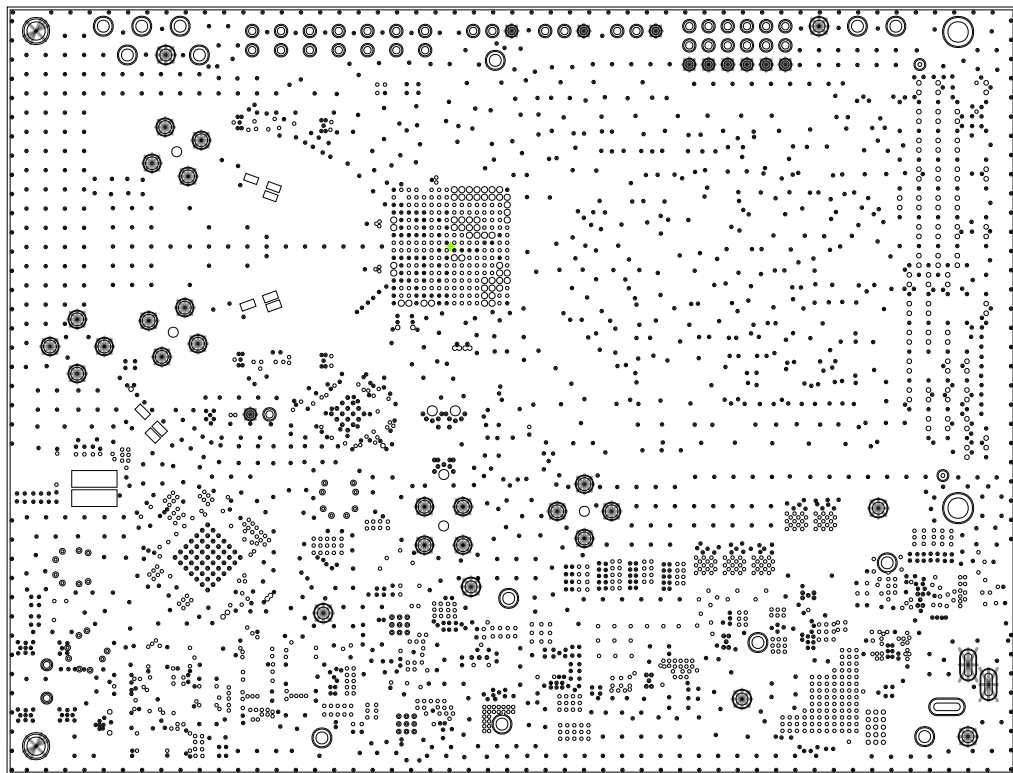


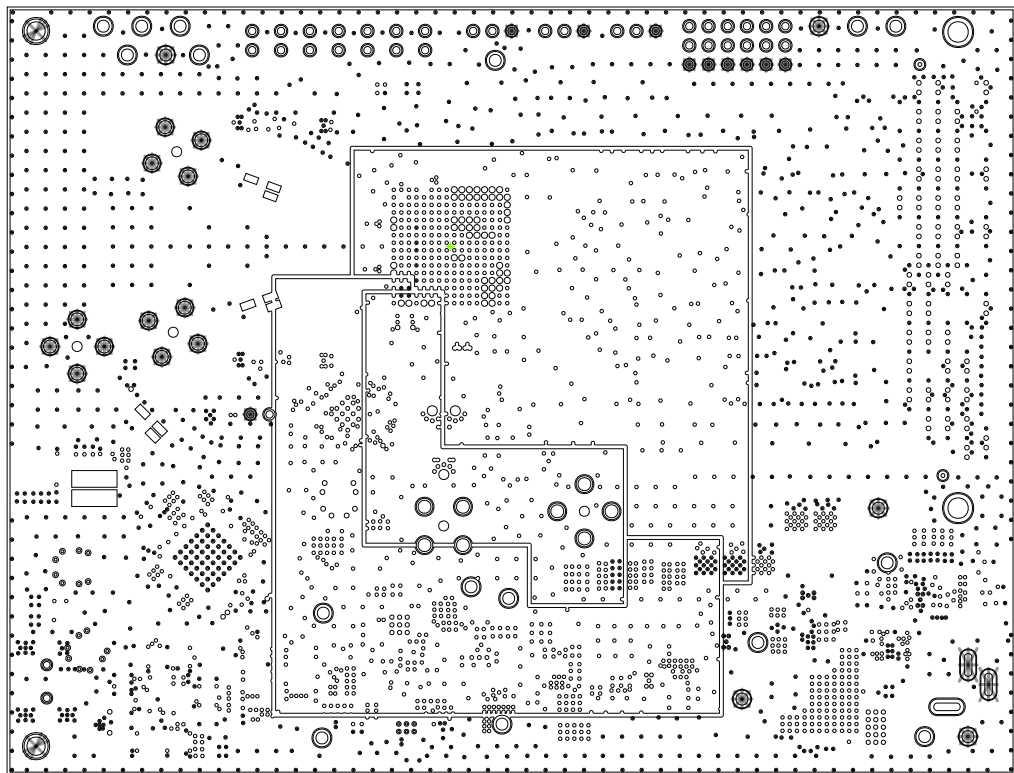


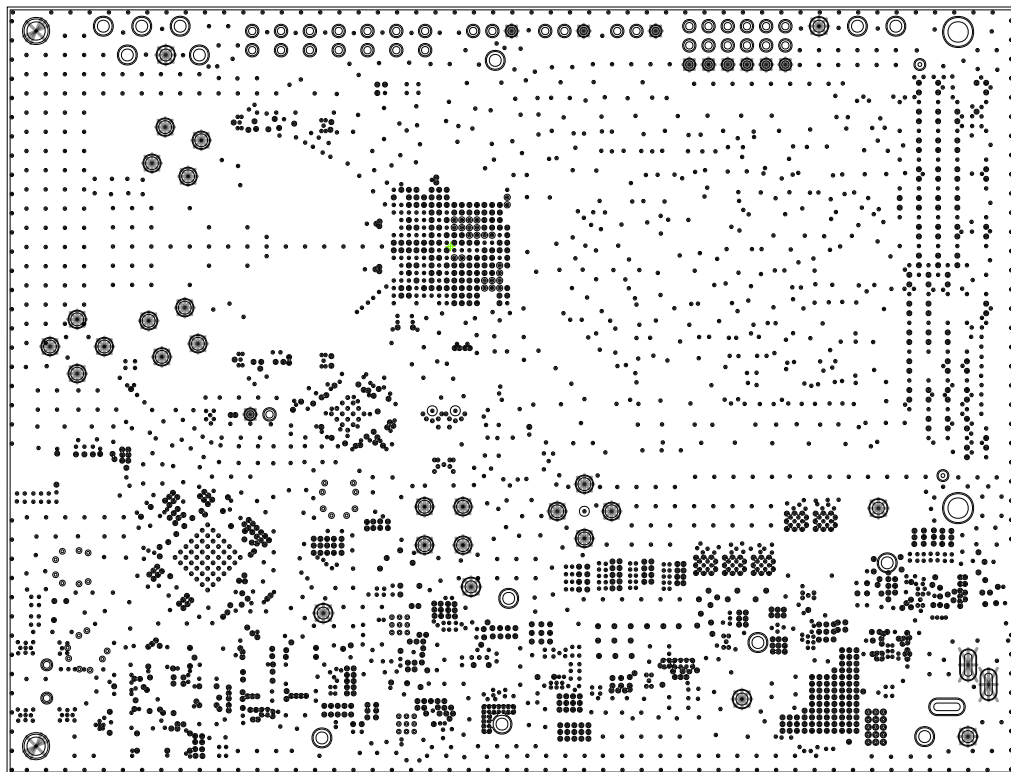
TEXAS INSTRUMENTS  
DAC12DL3200EVM REV B  
PASTEMASK TOP



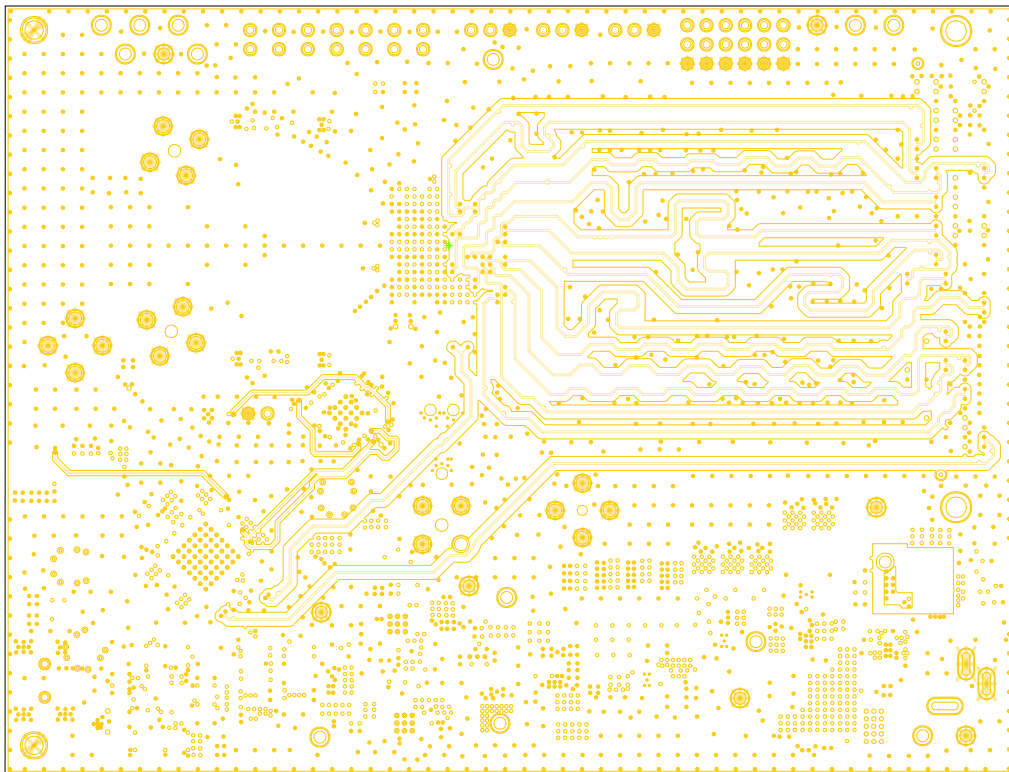




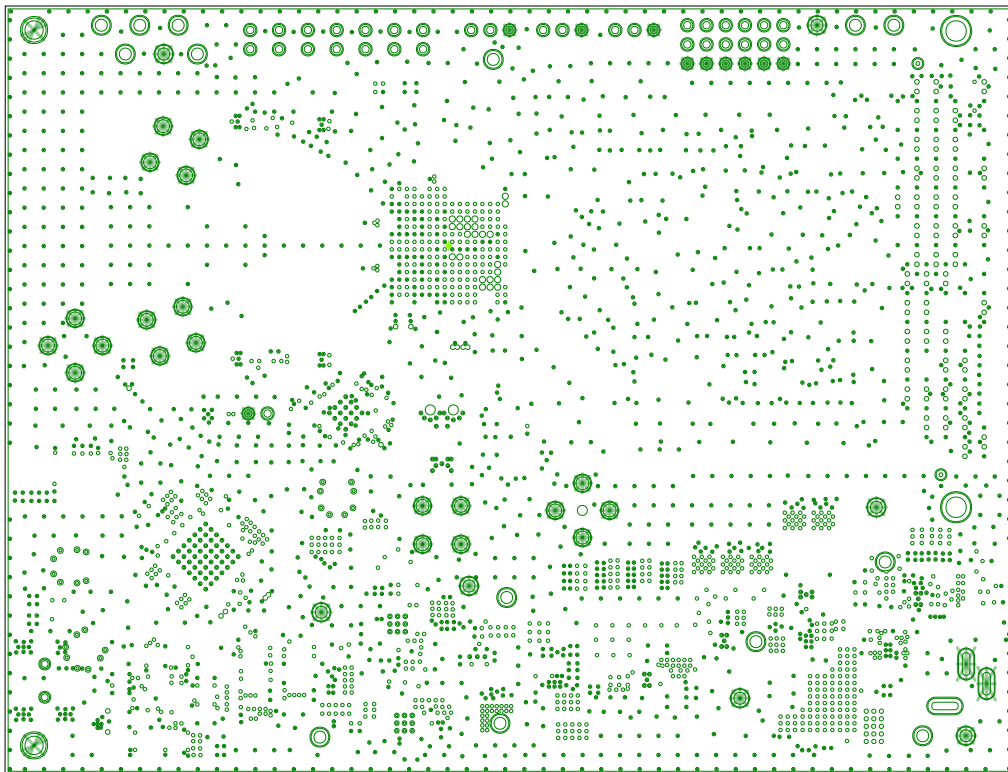




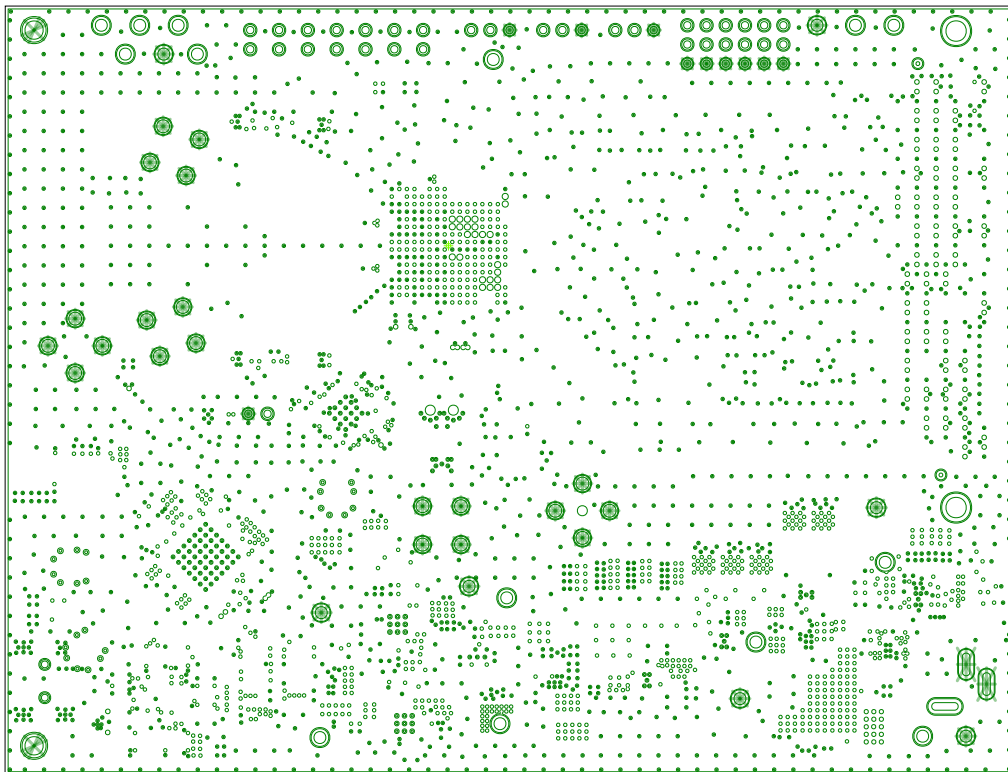




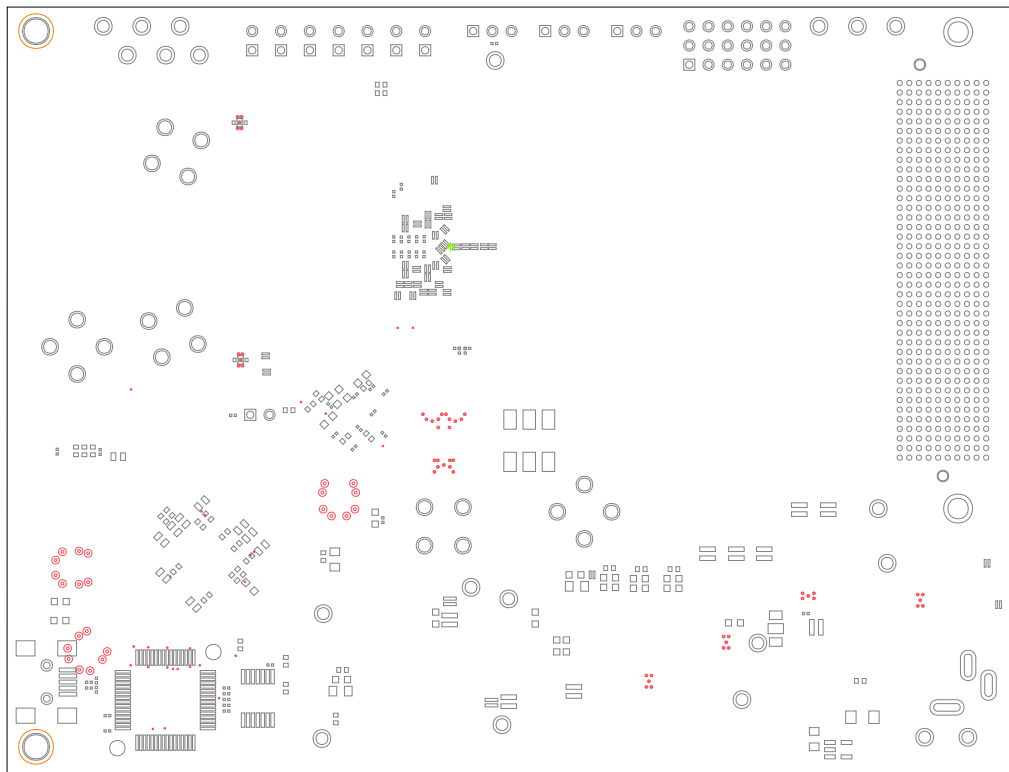
LAYER 3 (SIG 1)



LAYER 5 (GND)

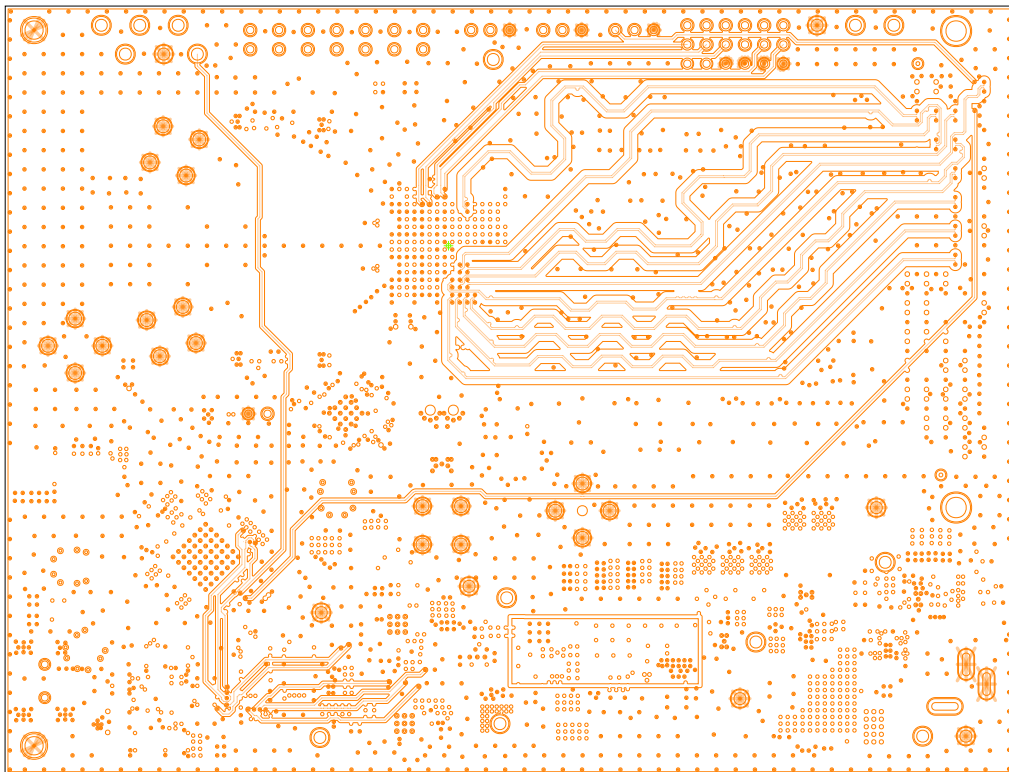


LAYER 7 (GND)

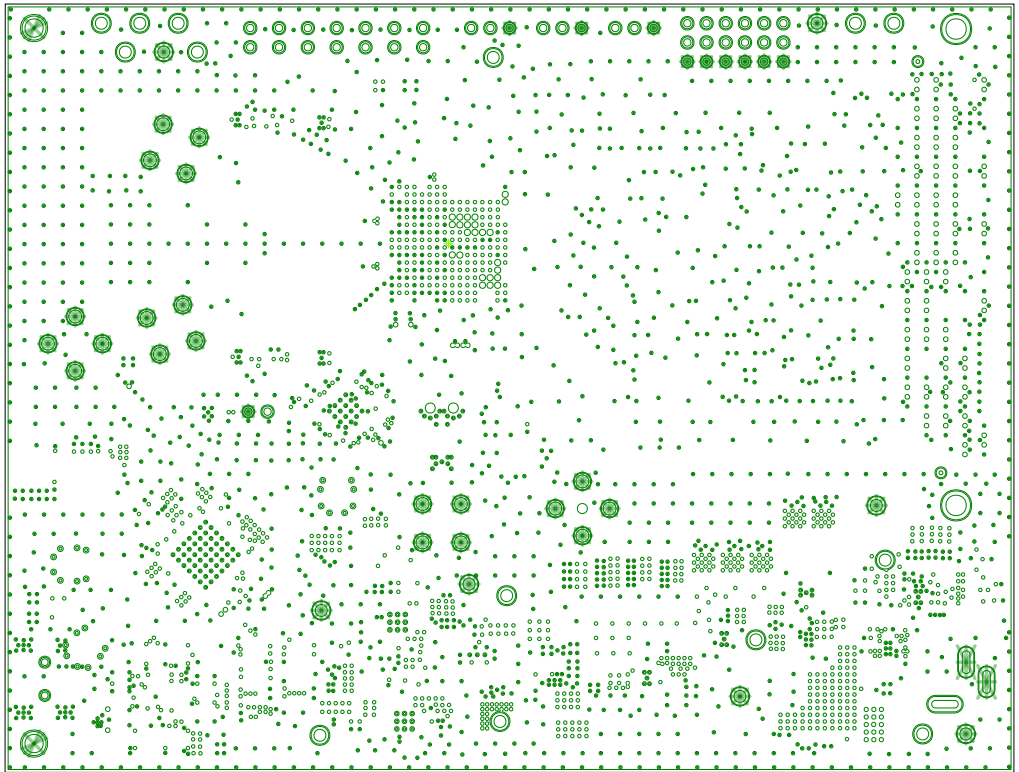


TEXAS INSTRUMENTS  
DAC12DL3200EVM REV B

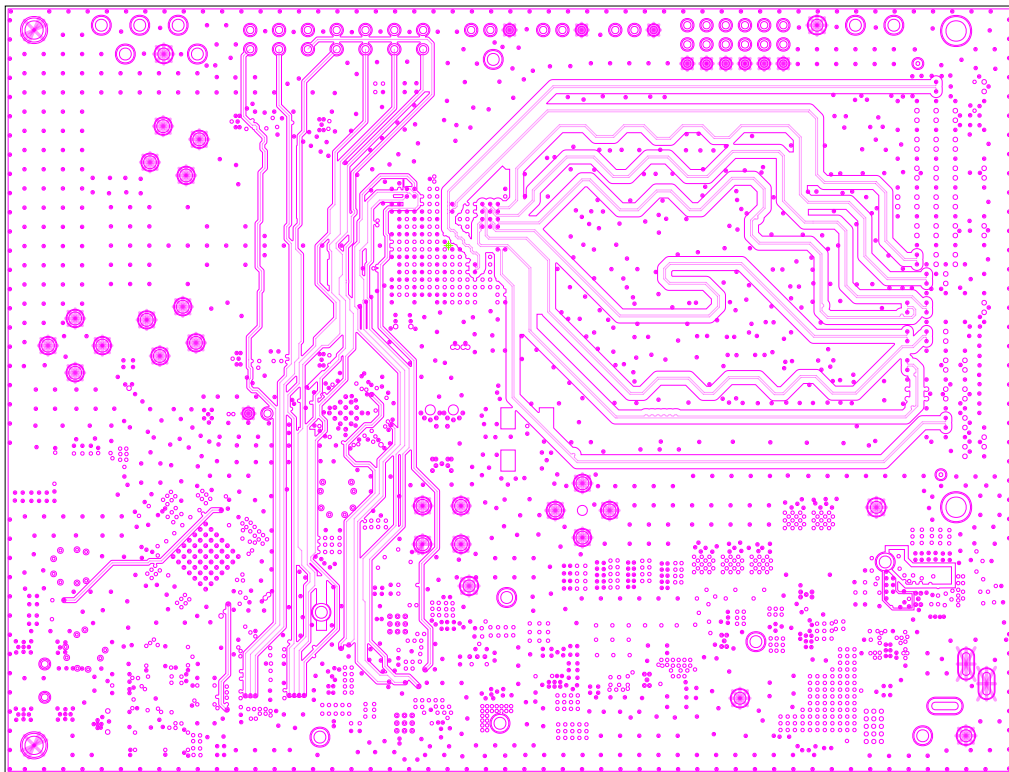
SOLDERMASK BOTTOM



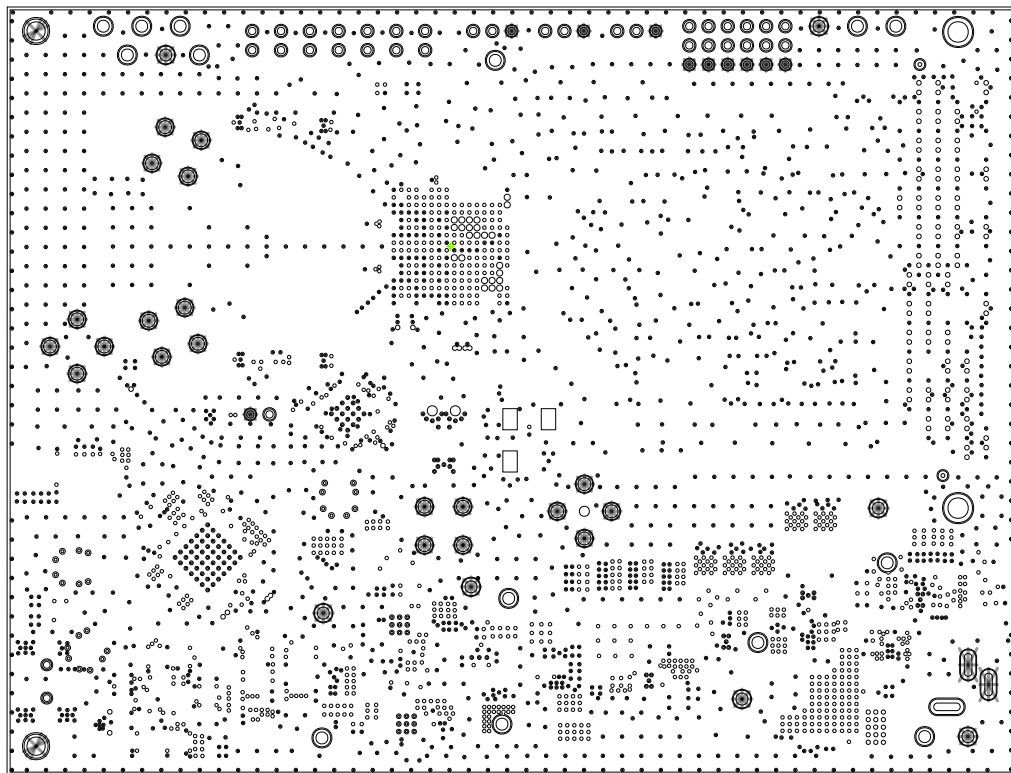
LAYER 10 (SIG 3)



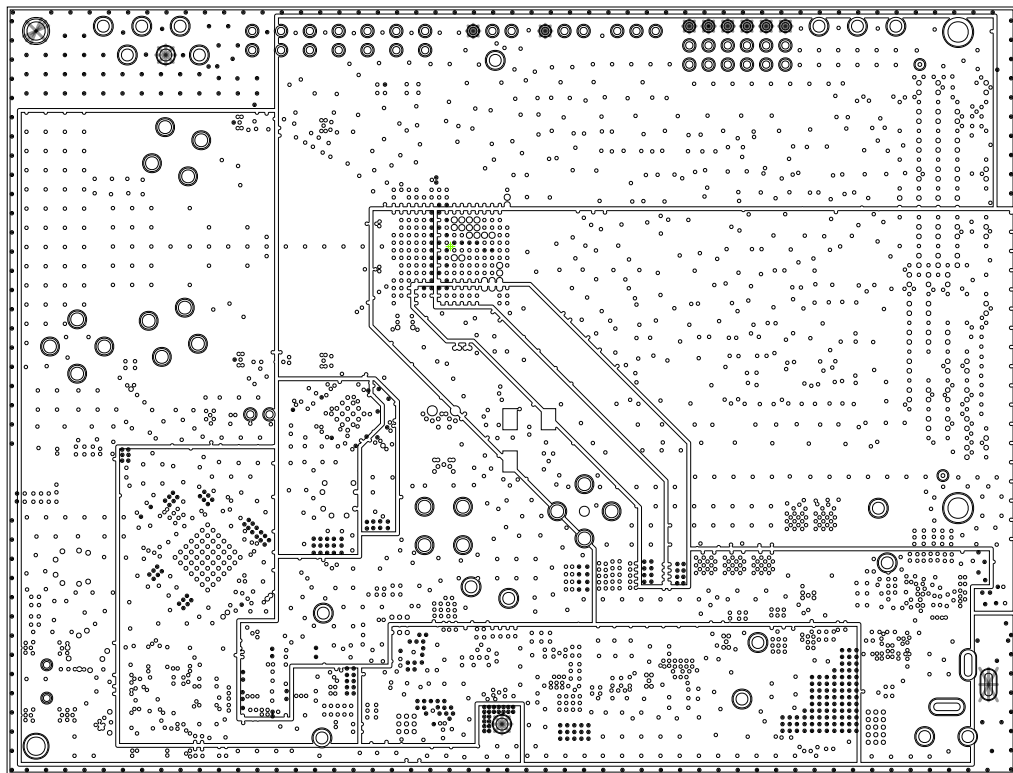
**LAYER 11 (GND)**

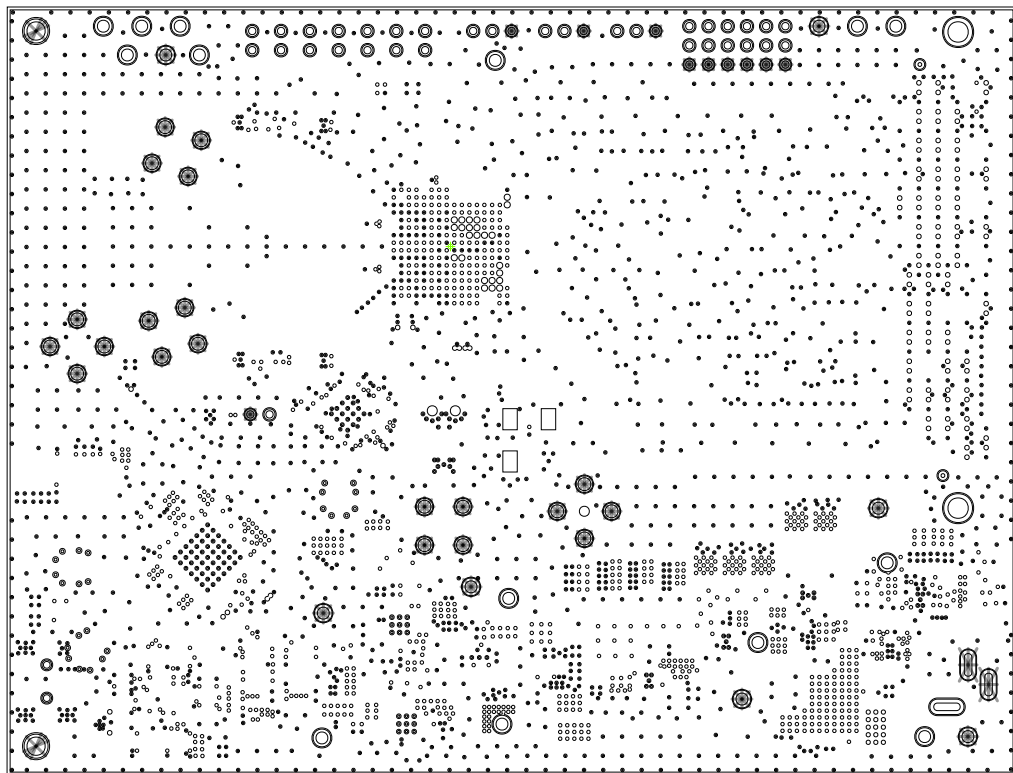


LAYER 12 (SIG 4)

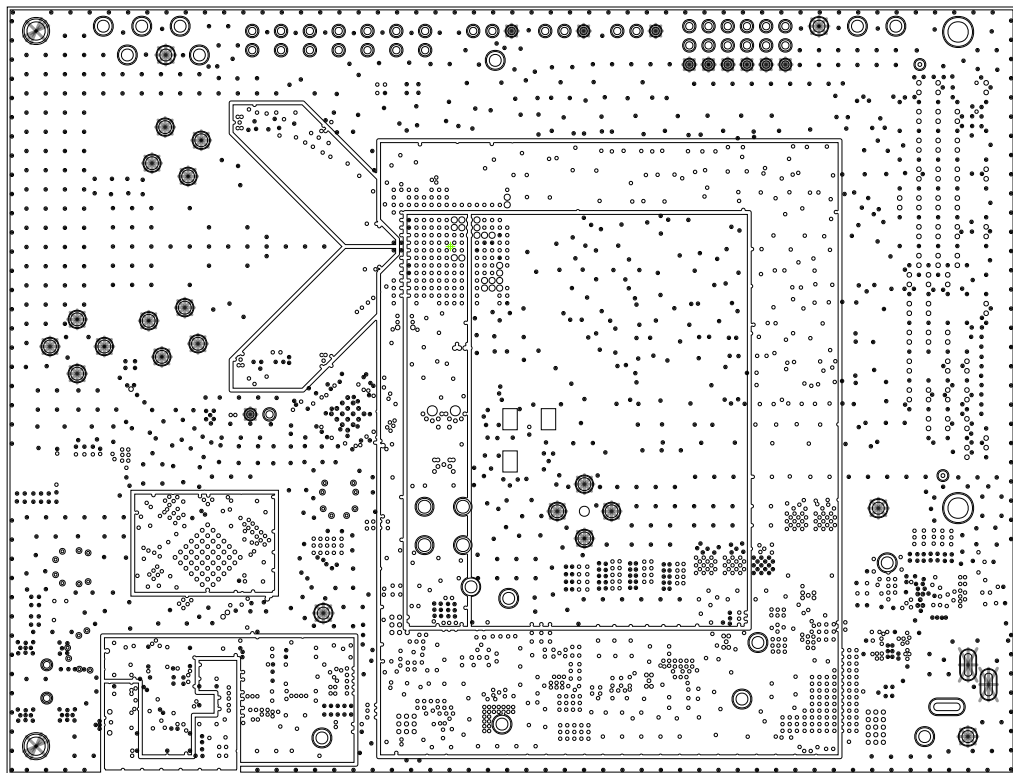


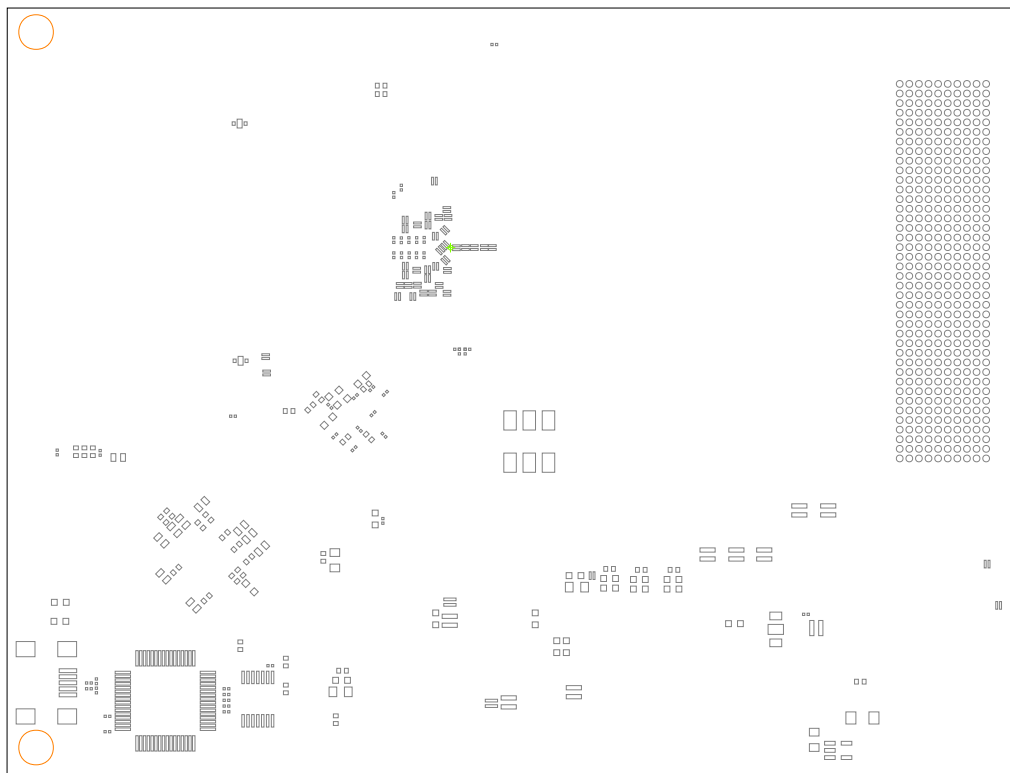




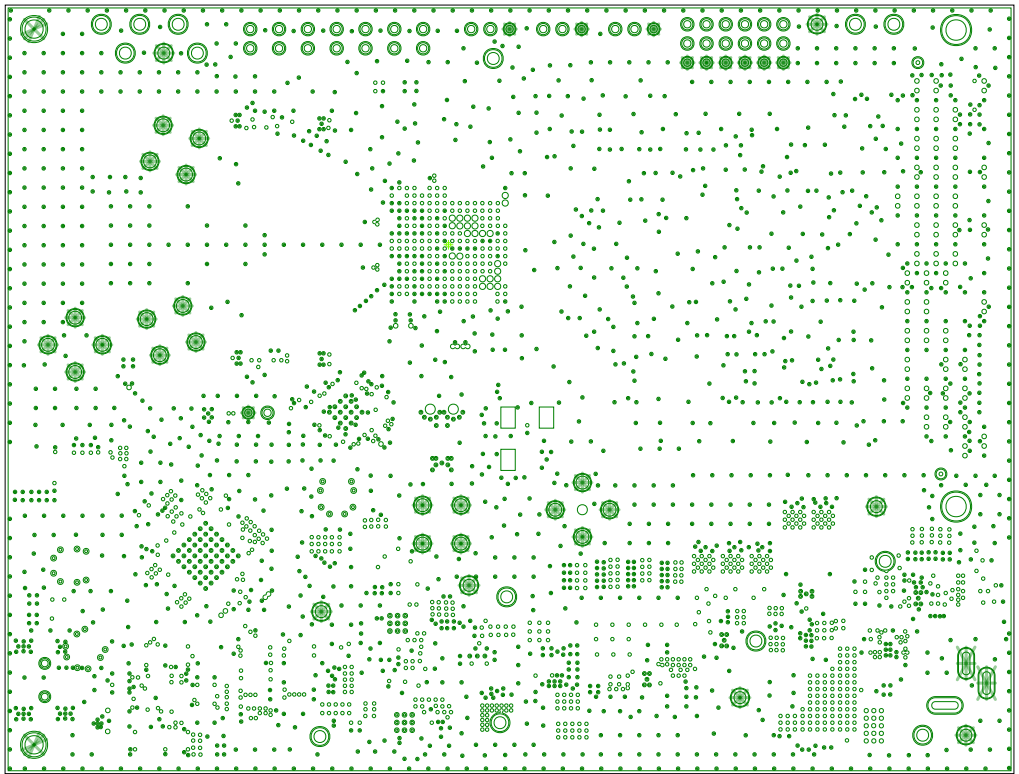






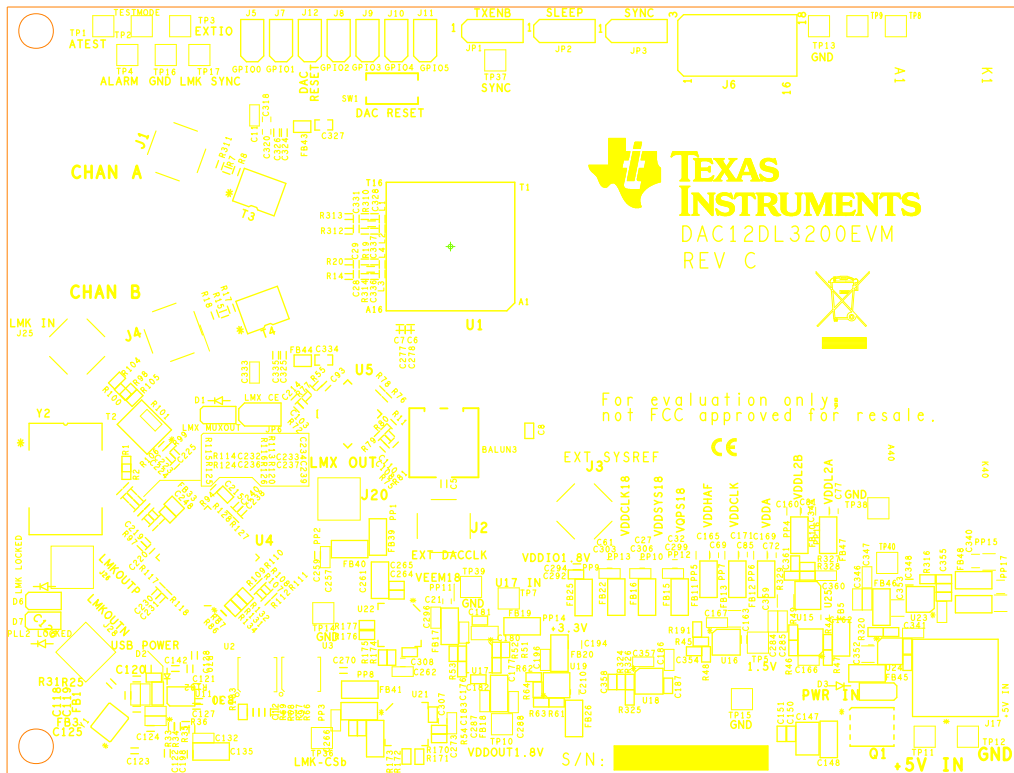


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DAC12DL3200EVM REV B  
PASTEMASK BOTTOM



LAYER 13 (GND)





**TEXAS INSTRUMENTS**  
**DAC12DL3200EVM REV B**

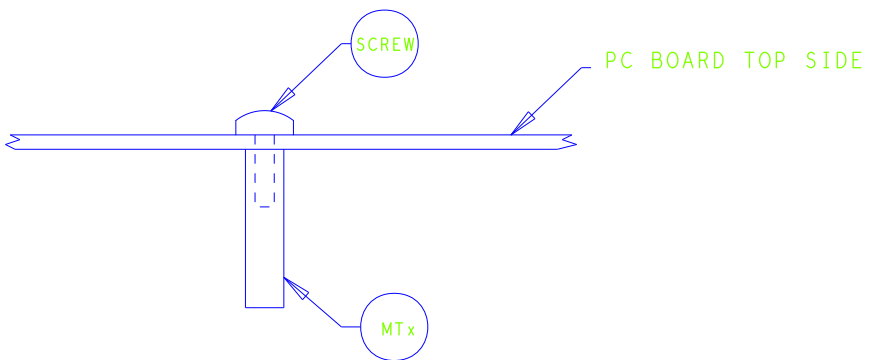
**SILKSCREEN TOP**



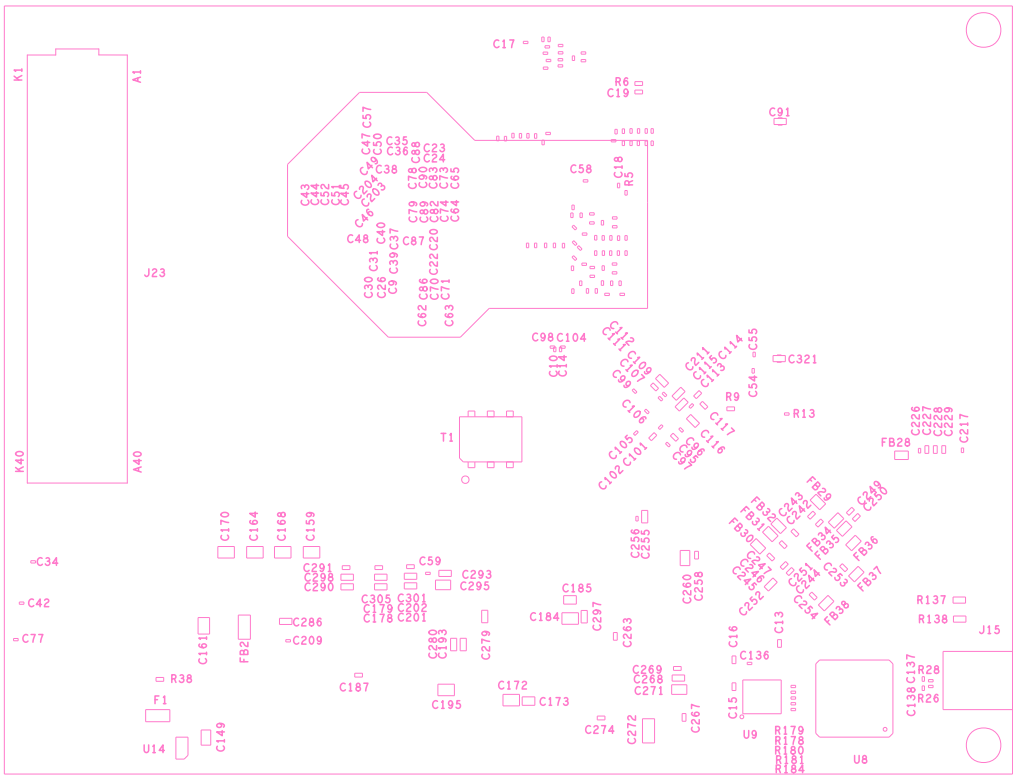
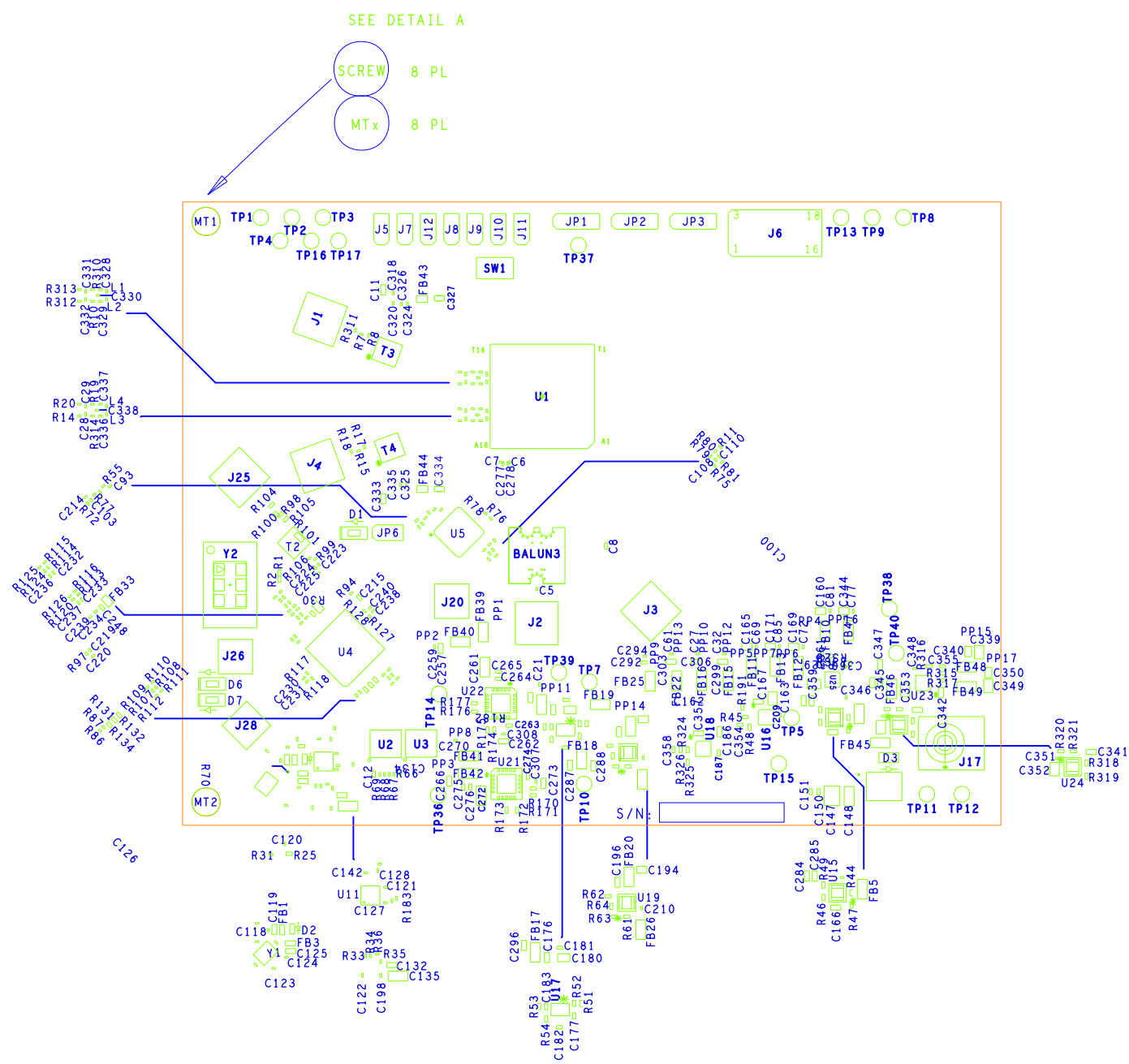
THIS DRAWING IS INTENDED TO HELP IN THE ASSEMBLY OF THE DESIGN.

- 1. REFER TO ODB++ FILE FOR SPECIFIC COMPONENT LOCATION INFORMATION.
- 2. FINISHED ASSEMBLY MUST BE RoHS COMPLIANT AND LEAD FREE.
- 3. USE WATER SOLUBLE FLUX DURING BOARD ASSEMBLY.
- 4. IPC-A-610 / ACCEPTABILITY OF ELECTRONIC ASSEMBLIES, CLASS 2, CURRENT REVISION.

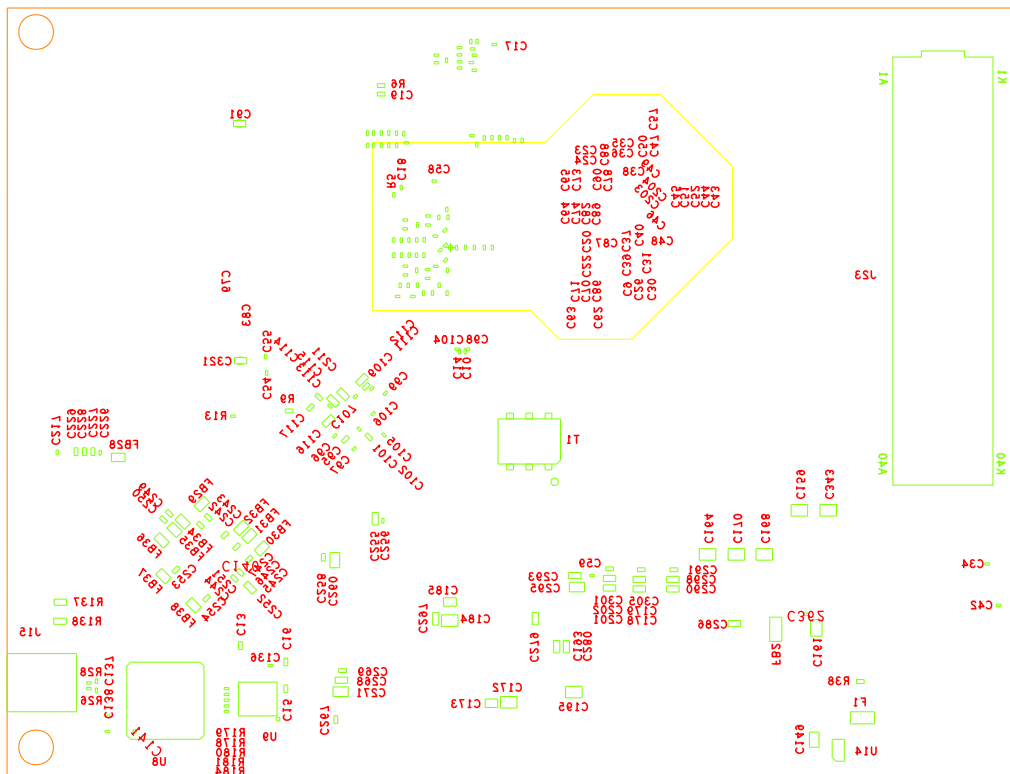
REVISIONS				
ZONE	LTR	DESCRIPTION	DATE	APPROVED



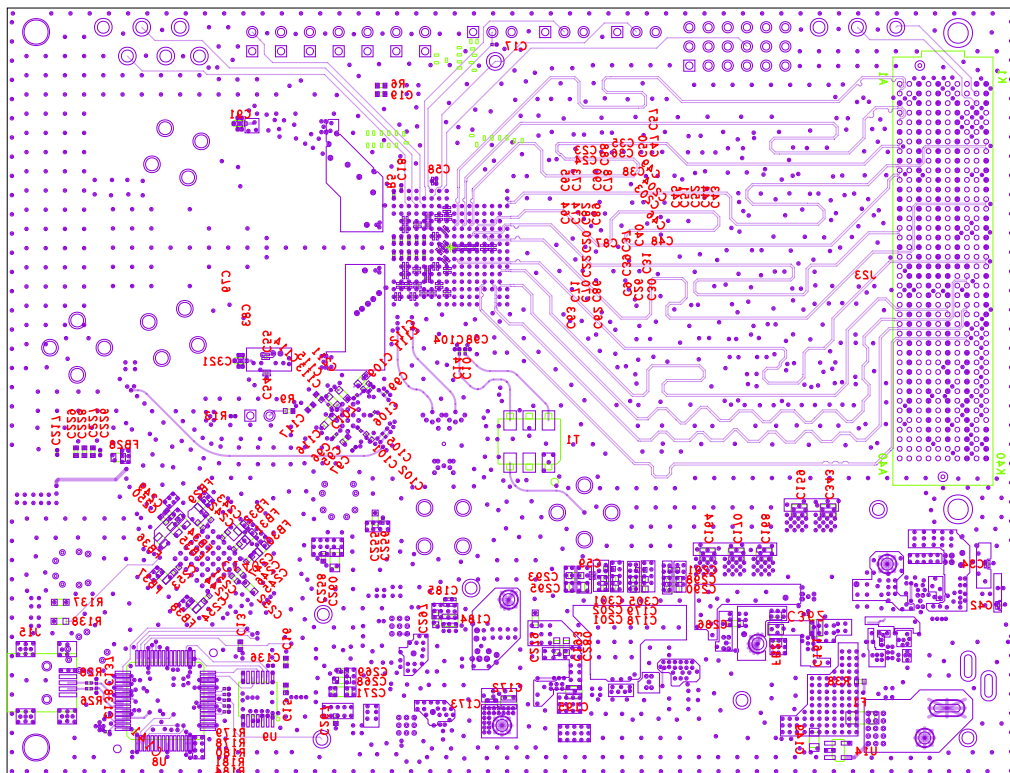
DETAIL A (SIDE VIEW) - NO SCALE  
INSTALL SPACERS (YY) AND SCREWS (XX) AS SHOWN.



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS    DECIMALS    ANGLES +/-        .XX +/- .01        +/- .XXX +/- .005        +/-	CONTRACT NO.		TEXAS INSTRUMENTS INC.				
	APPROVALS		DATE		ASSEMBLY DRAWING DAC12DL3200 EVM		
	DRAWN    L NGUYEN		11-17-17				
	ENG        J SETON		11-17-17				
	MATERIAL					SIZE    CODE    IDENT NO.    DRAWING NO.    REV. <div>D</div> <div>SCALE</div> <div></div> <div></div> <div></div>	
FINISH							
DO NOT SCALE DRAWING							



TEXAS INSTRUMENTS  
DAC12DL3200EVM REV B  
SILKSCREEN BOTTOM



LAYER 14 (BOTTOM SIDE)