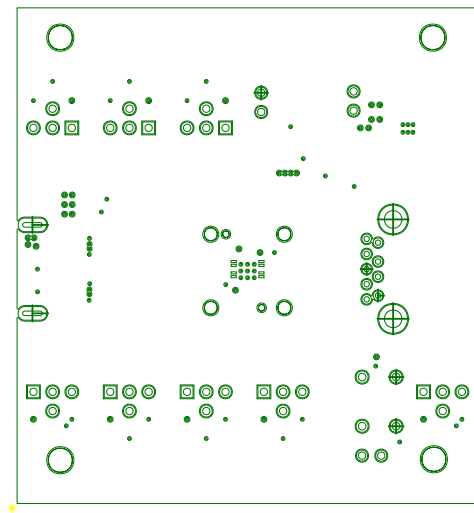
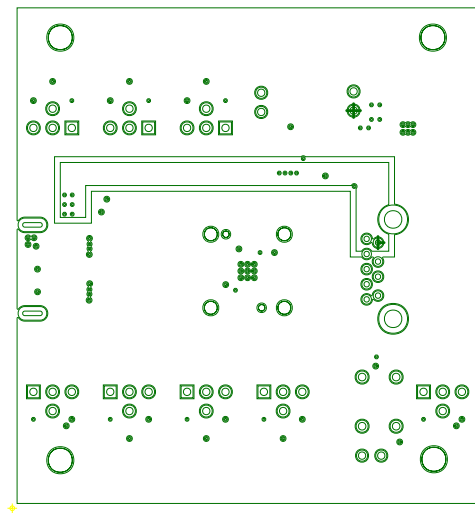


	BOARD NAME: TUSB1002AEVM	BOARD REV: A	KSID: 18725	JOB NUMBER: 135483
	ALL ARTWORK LAYERS VIEWED FROM TOP		LAYER DESCRIPTION: LAYER1XXXXTOPXSIDEX	

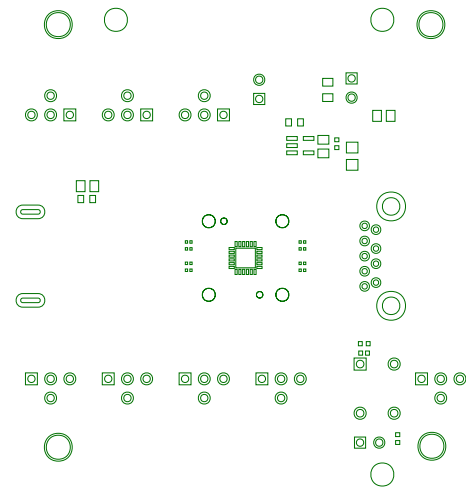
ART FILM - BOTTOM



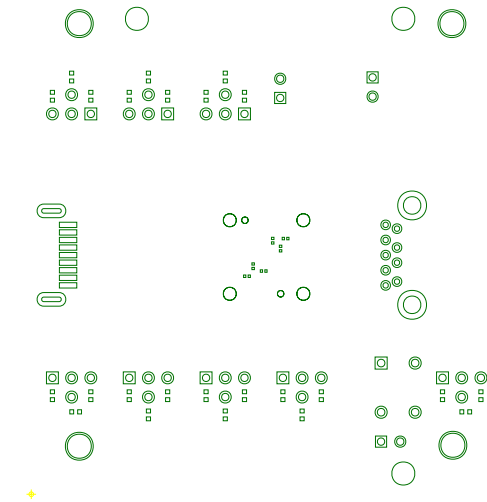
	BOARD NAME: TUSB1002AEVM	BOARD REV: A	KSID: 18725	JOB NUMBER: 135483
	ALL ARTWORK LAYERS VIEWED FROM TOP		LAYER DESCRIPTION: LAYER 2 (XX) GND X PLANE	



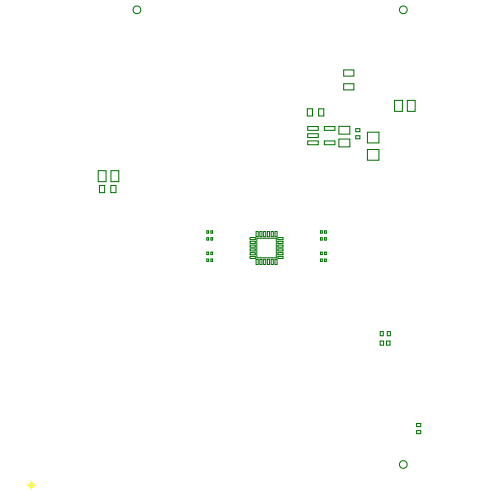
	BOARD NAME: TUSB1002AEVM	BOARD REV: A	KSID: 18725	JOB NUMBER: 135483
	ALL ARTWORK LAYERS VIEWED FROM TOP		LAYER DESCRIPTION: LAYER 3XXX PWR PLANE	



	BOARD NAME: TUSB1002AEVM	BOARD REV: A	KSID: 18725	JOB NUMBER: 135483
	ALL ARTWORK LAYERS VIEWED FROM TOP	LAYER DESCRIPTION: XSOLDERMASKX TOPXXXXX		



	BOARD NAME: TUSB1002AEVM	BOARD REV: A	KSID: 18725	JOB NUMBER: 135483
	ALL ARTWORK LAYERS VIEWED FROM TOP		LAYER DESCRIPTION: XSOLDERMASK XBONDWAX X	



	BOARD NAME: TUSB1002AEVM	BOARD REV: A	KSID: 18725	JOB NUMBER: 135483
	ALL ARTWORK LAYERS VIEWED FROM TOP	LAYER DESCRIPTION: PASTEMASKXTOPXXXXXX		



	BOARD NAME: TUSB1002AEVM	BOARD REV: A	KSID: 18725	JOB NUMBER: 135483
	ALL ARTWORK LAYERS VIEWED FROM TOP PASTEMASKX BOTTOMXX			

DRILL CHART: TOP to BOTTOM				
ALL UNITS ARE IN MILS				
FIGURE	SIZE	TOLERANCE	PLATED	QTY
•	8.0	+3.0/-3.0	PLATED	4
•	10.0	+3.0/-3.0	PLATED	79
•	28.0	+3.0/-3.0	PLATED	9
•	38.0	+3.0/-3.0	PLATED	38
•	39.37	+3.0/-3.0	PLATED	4
B	91.0	+3.0/-3.0	PLATED	2
•	33.46	+2.0/-2.0	NON-PLATED	2
J	67.32	+2.0/-2.0	NON-PLATED	4
G	125.0	+2.0/-2.0	NON-PLATED	4
•	102.36x23.62	+3.0/-3.0	PLATED	2