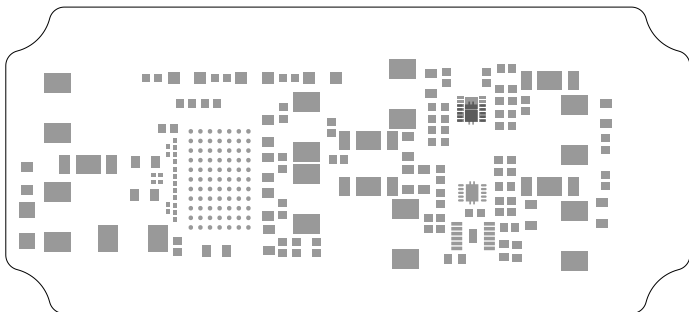
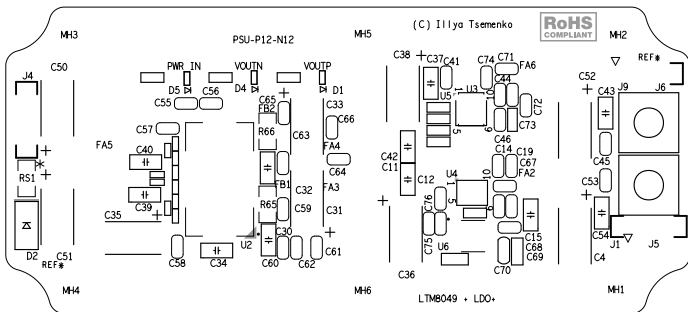


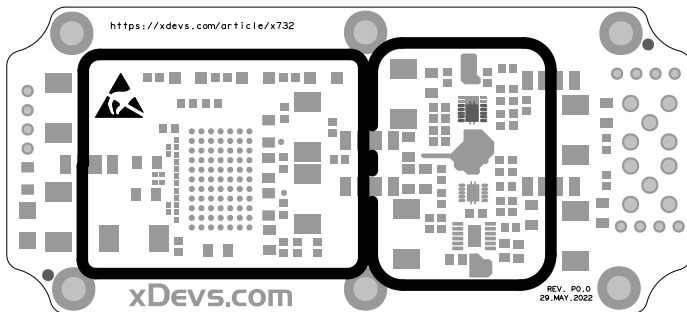
	Model :	REV :
	<b>732X PSU module</b>	<b>P0.0</b>
ASSEMBLY TOP		DATE :
		<b>MAY.29.2022</b>



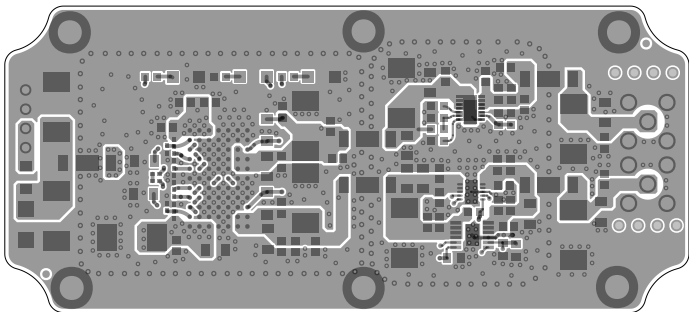
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	<b>732X PSU module</b>	<b>P0.0</b>
	PINTOP	DATE :
		<b>MAY.29.2022</b>



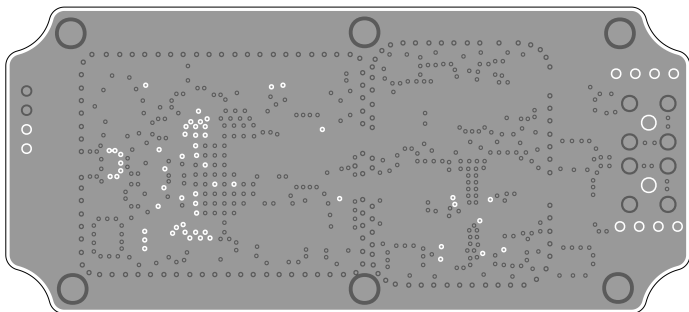
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	<b>732X PSU module</b>	<b>P0.0</b>
	TOP SILK	DATE :
		<b>MAY.29.2022</b>



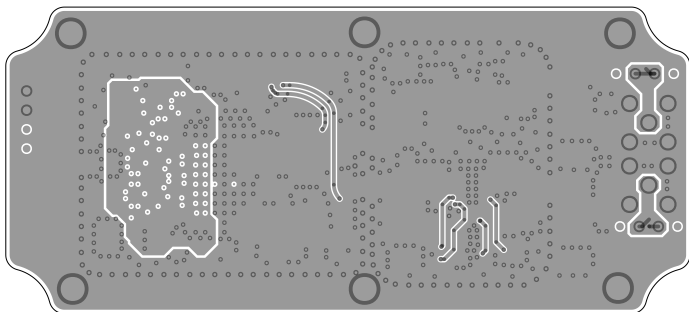
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	732X PSU module	P0.0
	TOP MASK	DATE :
		MAY.29.2022



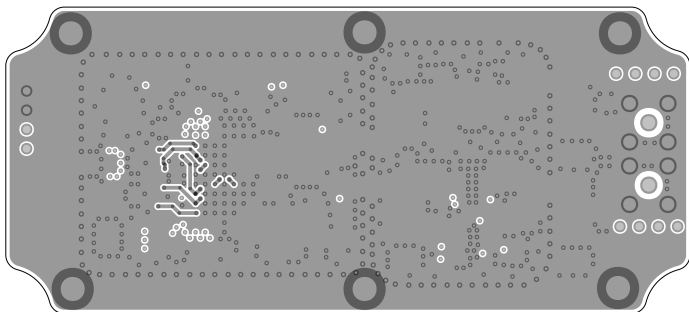
	Model : <b>732X PSU module</b>	REV : <b>P0.0</b>
	TOP SIDE	DATE : <b>MAY.29.2022</b>



	Model :	REV :
	<b>732X PSU module</b>	<b>P0.0</b>
		DATE :
		<b>MAY.29.2022</b>

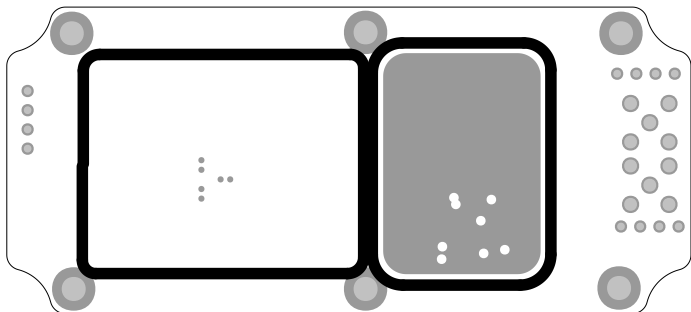


	Model : <b>732X PSU module</b>	REV : <b>P0.0</b>
		DATE : <b>MAY.29.2022</b>

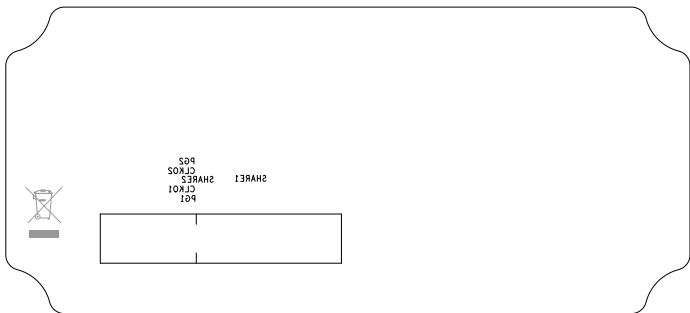


	Model :	REV :
	<b>732X PSU module</b>	<b>P0.0</b>
	BOTTOM SIDE	DATE : <b>MAY.29.2022</b>





	Model :	REV :
	<b>732X PSU module</b>	<b>P0.0</b>
	BOTTOM MASK	DATE :
		<b>MAY 29, 2022</b>



	Model :	REV :
	<b>732X PSU module</b>	<b>P0.0</b>
	BOTTOM SILK	DATE :
		<b>MAY.29.2022</b>



	Model :	REV :
	<b>732X PSU module</b>	<b>P0.0</b>
	PINBOT	DATE :
		<b>MAY.29.2022</b>

PG2  
CLK02  
SHURE  
CLK01  
PG1

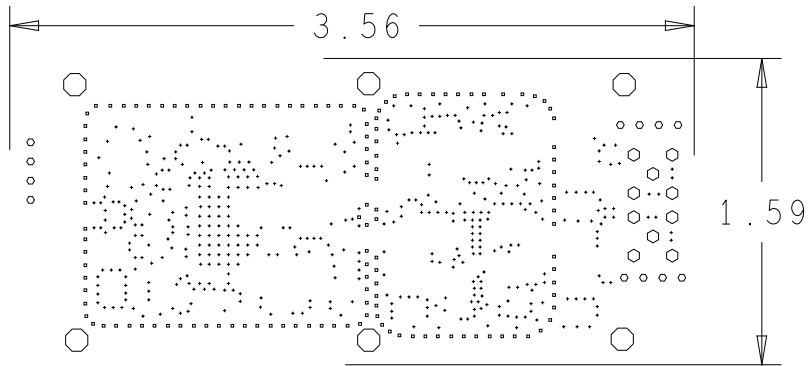
PPID

REV : P0.0	Model : 735X P2U module	
DATE : MAY.20.2022	ASSEMBLY BOT	

DRILL CHART: TOP to BOTTOM

ALL UNITS ARE IN MILS

FIGURE	FINISHED_SIZE	TOLERANCE_DRILL	PLATED	QTY
·	12.0	+2.0/-2.0	PLATED	450
·	14.0	+2.0/-2.0	PLATED	131
◦	40.0	+4.0/-4.0	PLATED	12
◦	67.0	+6.0/-6.0	PLATED	10
○	125.0	+12.0/-12.0	PLATED	6



	Model :	REV :
	<b>732X PSU module</b>	<b>P0.0</b>
	NCDRILL MAP	DATE :
		<b>MAY.29.2022</b>