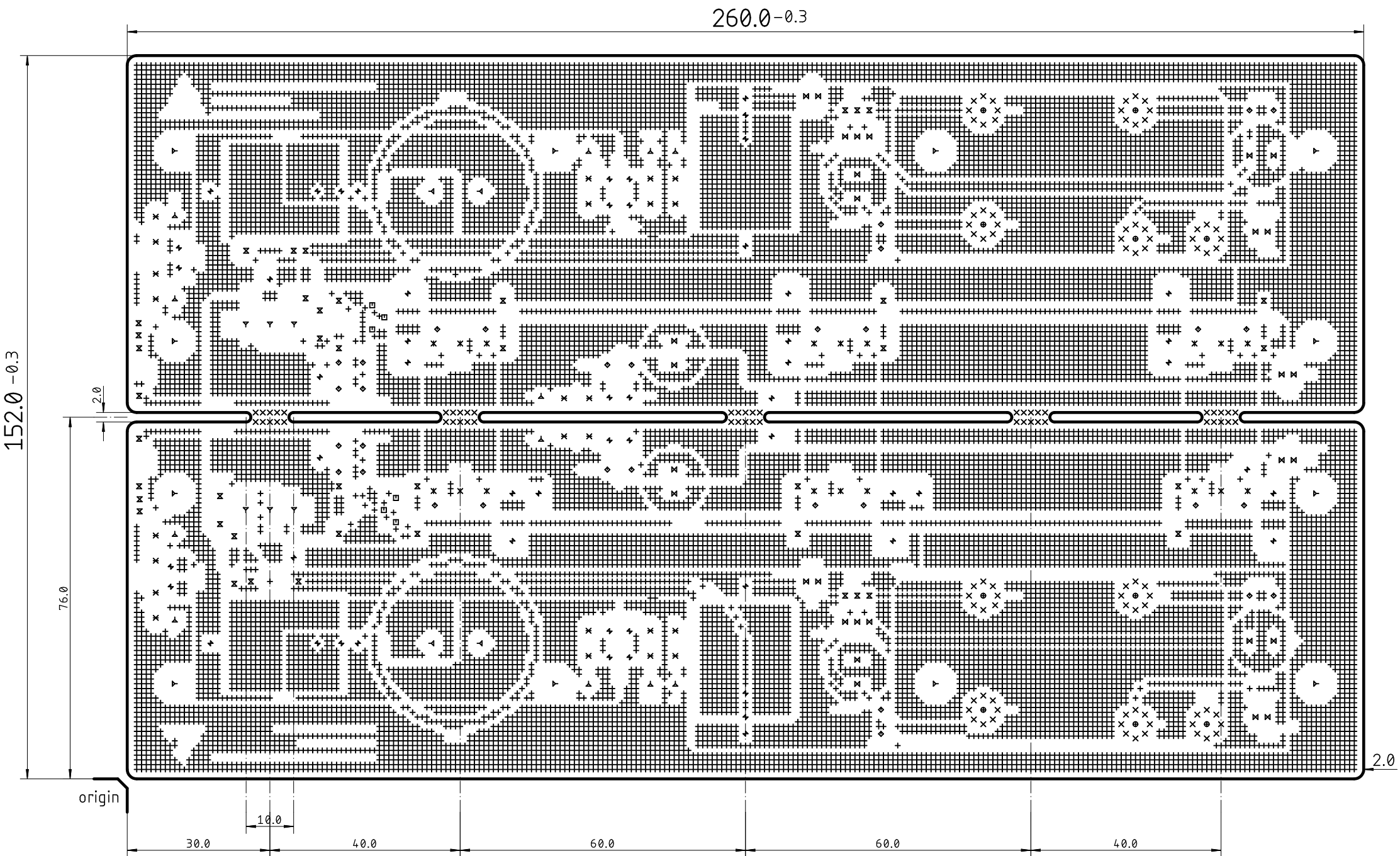


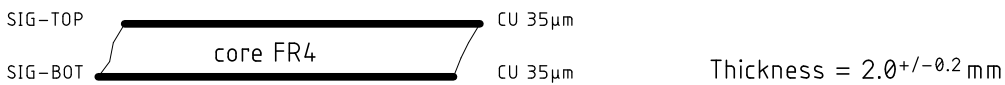
View on top side



Drill table:

Sym	N°	Mils	MM	Qty	Plated
+	1	12	0.30	21960	YES
×	2	24	0.60	130	BOTH
□	3	24	0.61	6	YES
◇	4	32	0.81	32	YES
⊠	5	39	1.00	42	YES
⊞	6	40	1.02	30	YES
+	7	47	1.20	32	YES
+	8	55	1.40	24	YES
×	9	59	1.50	18	YES
×	10	59	1.50	24	YES
▽	11	75	1.90	6	YES
△	12	79	2.00	12	YES
◀	13	79	2.01	4	YES
▶	14	126	3.20	12	NOT
⊙	15	134	3.40	10	YES

Layer stackup:



REV	IND	DATE	CHANGE HISTORY	ISSUE	DIY Community	THIS DRAWING CONTAINS PROPRIETARY INFORMATION AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	2017 ©	REV
				DRAWN	TITLE Printed Circuit Board			
				JPS64 05/21	xrk971 LuFo Amplifier			001
				CHECKED	DATE	18.10.2021 13:15	DRG N°	
002		18.10.2021	Series	DATE	FILE: LUFO-AMP_Proto_00b		PAGE:	
001		25.05.2021	Prototype					