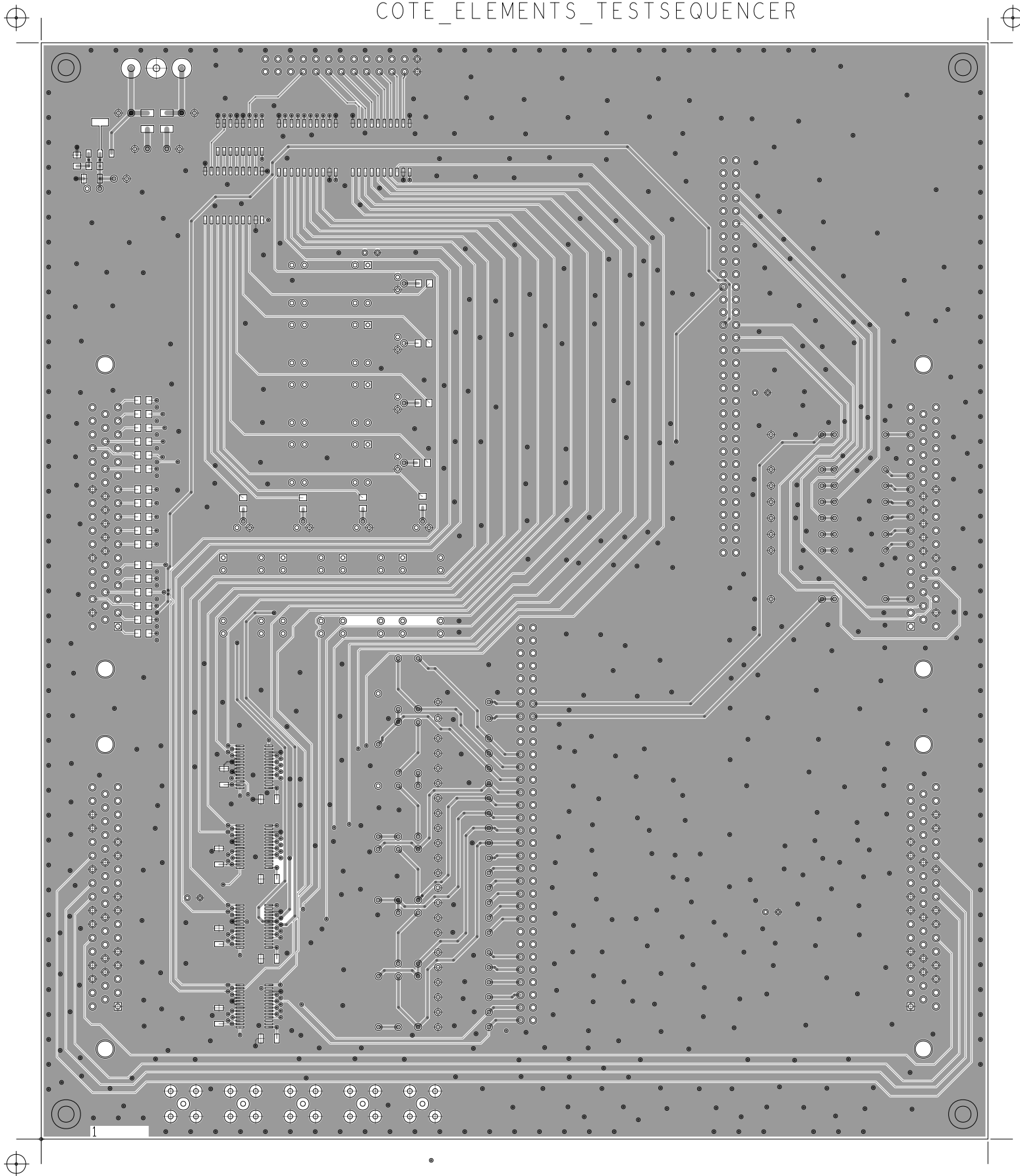
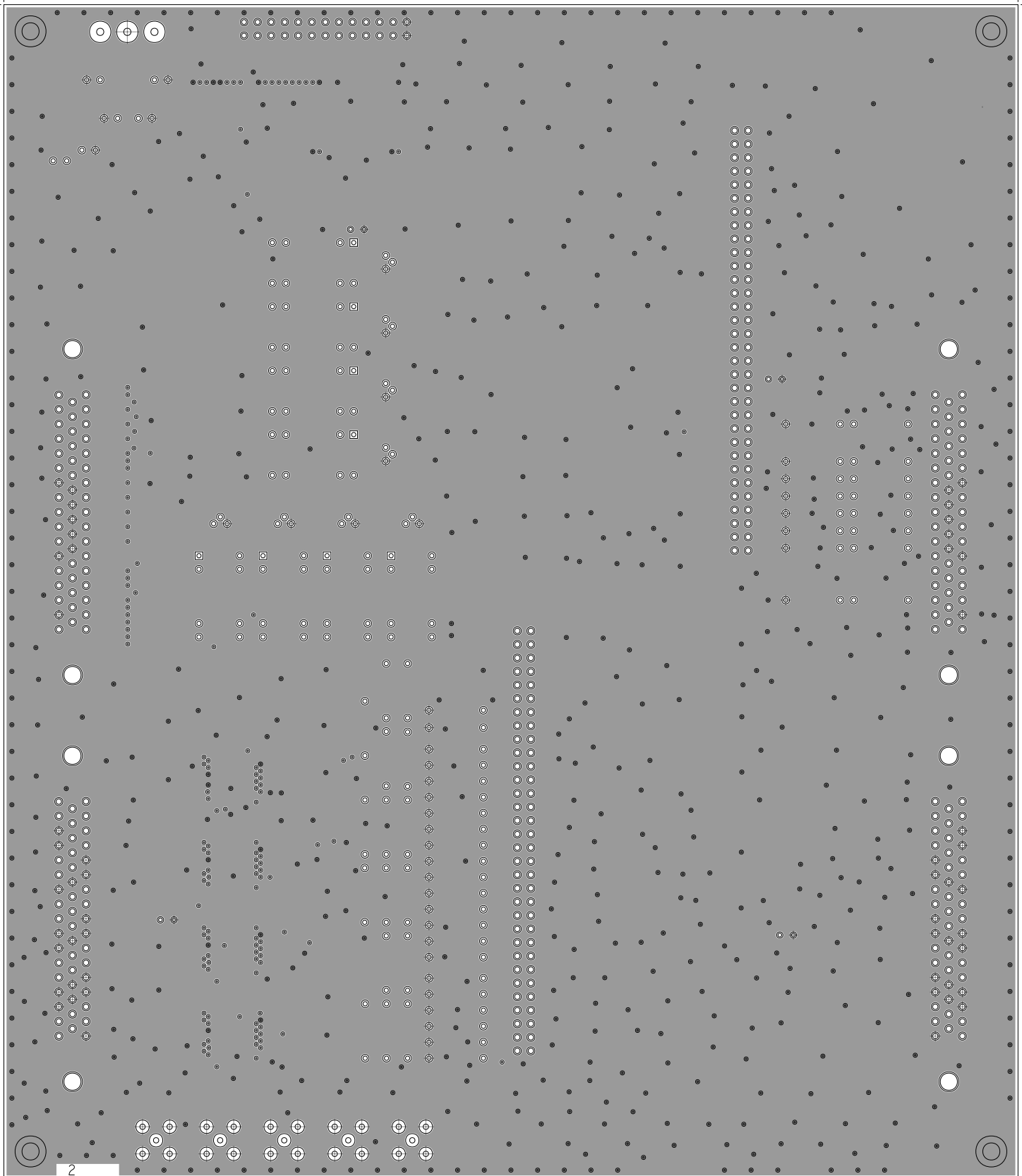


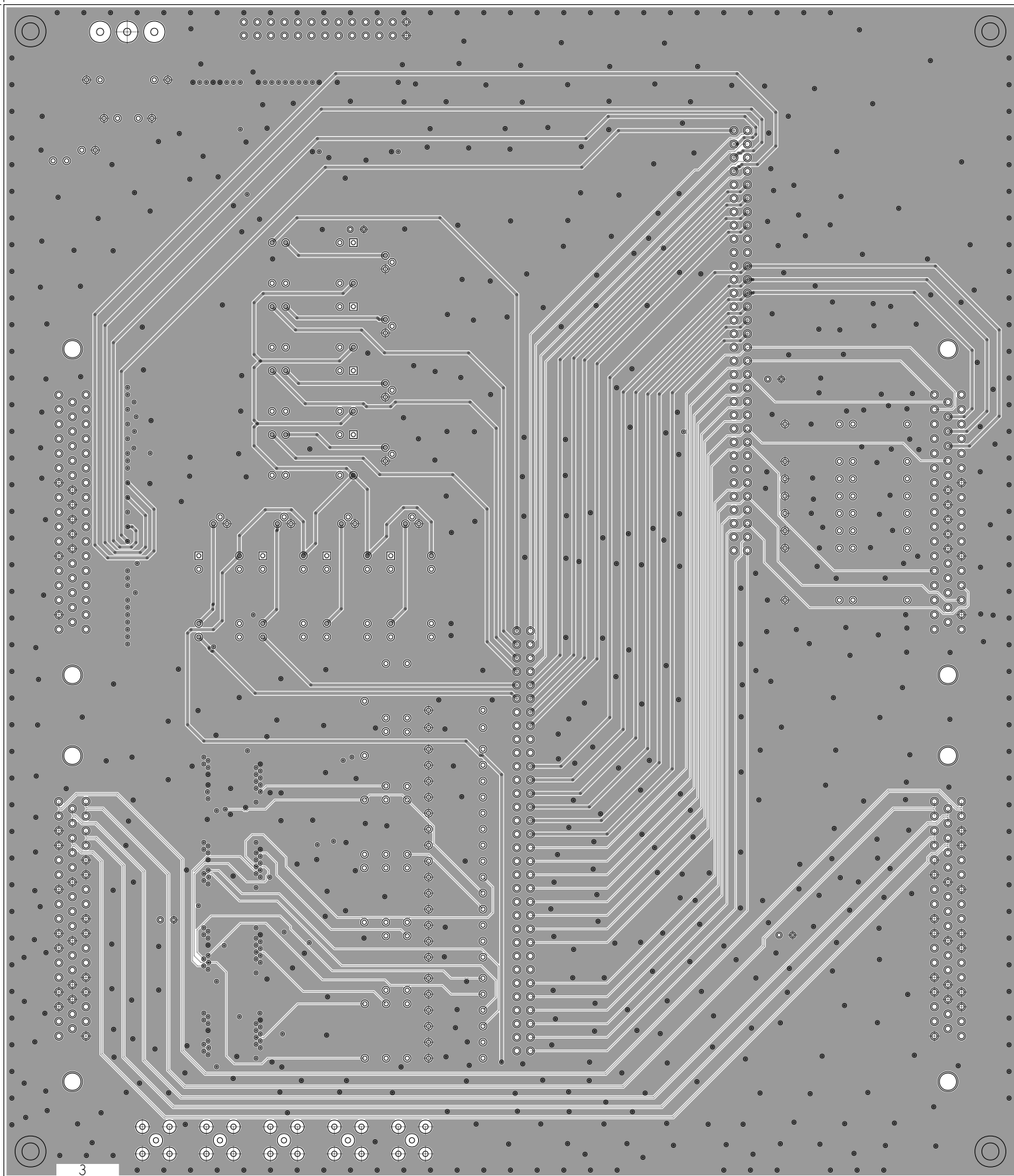
COTE_ELEMENTS_TESTSEQUENCER



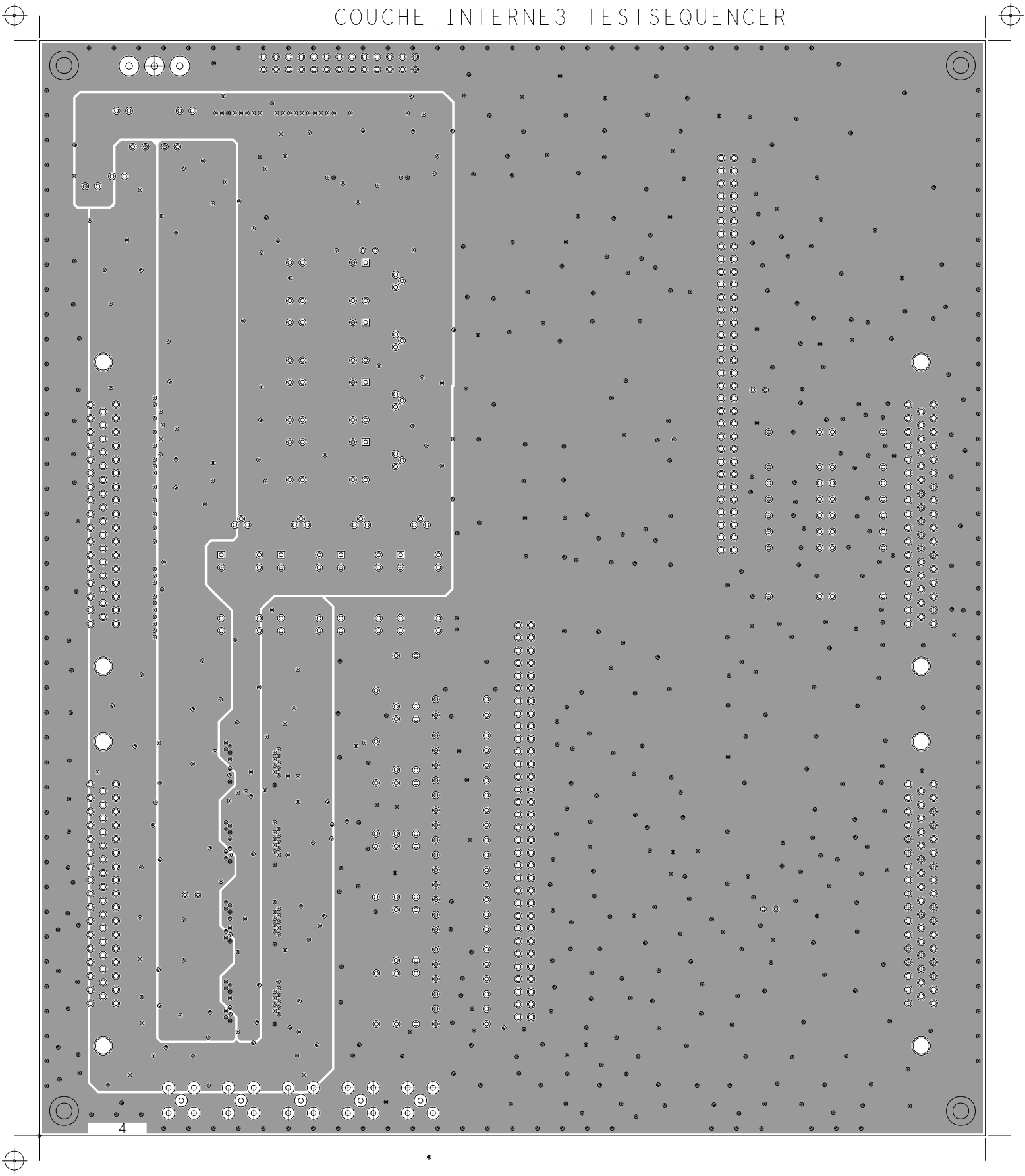
COUCHE_INTERNE1_TESTSEQUENCER



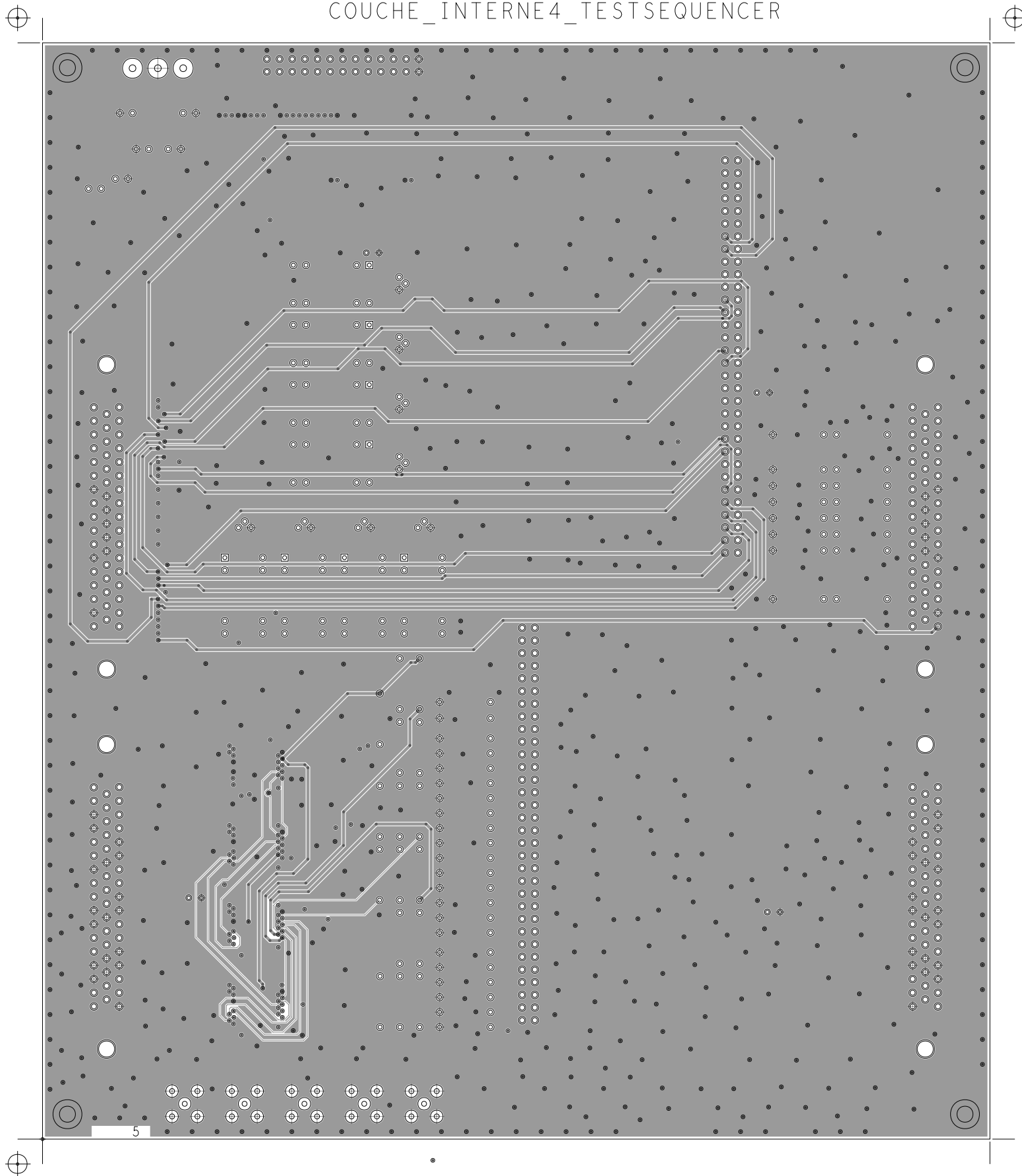
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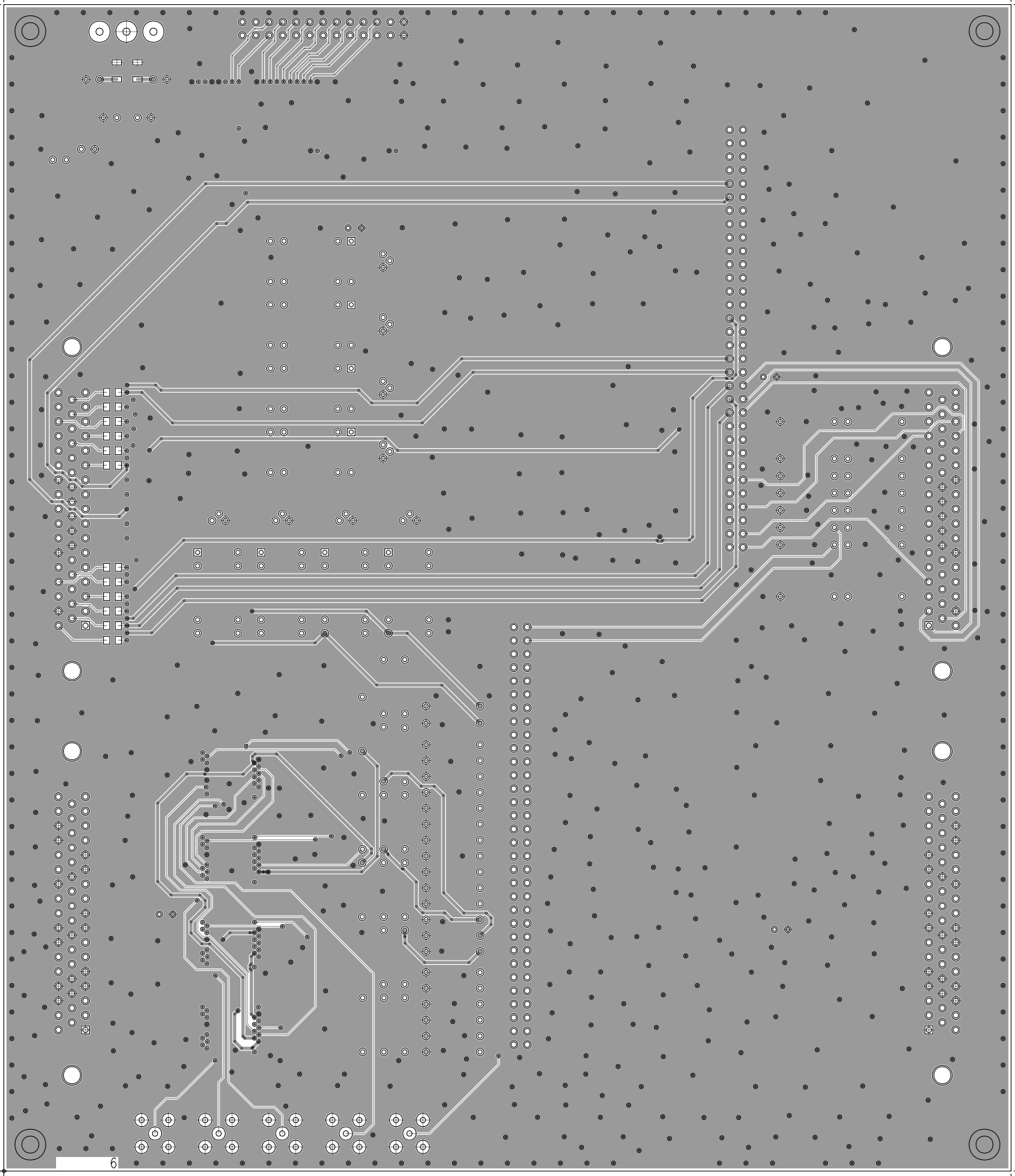
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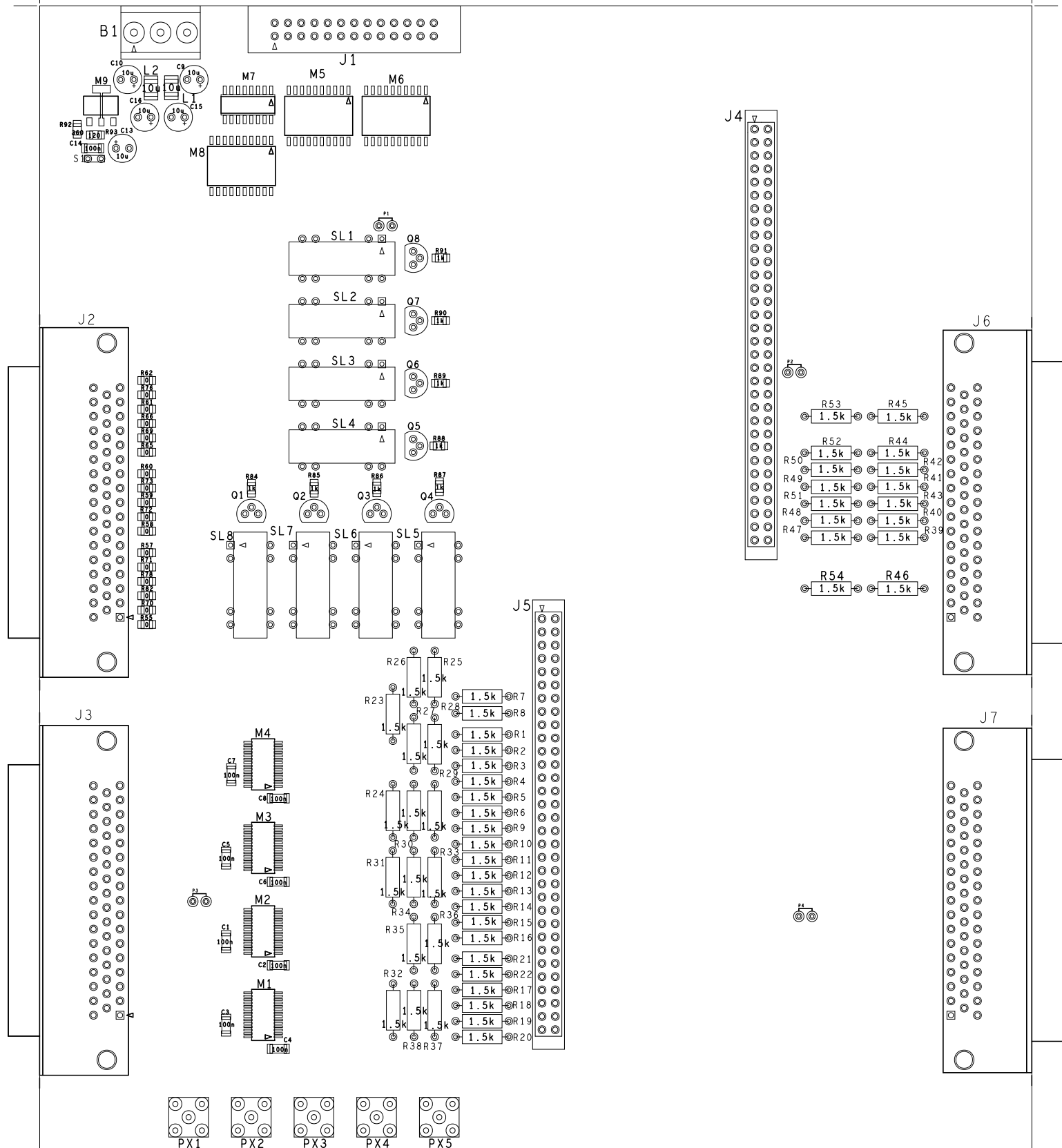
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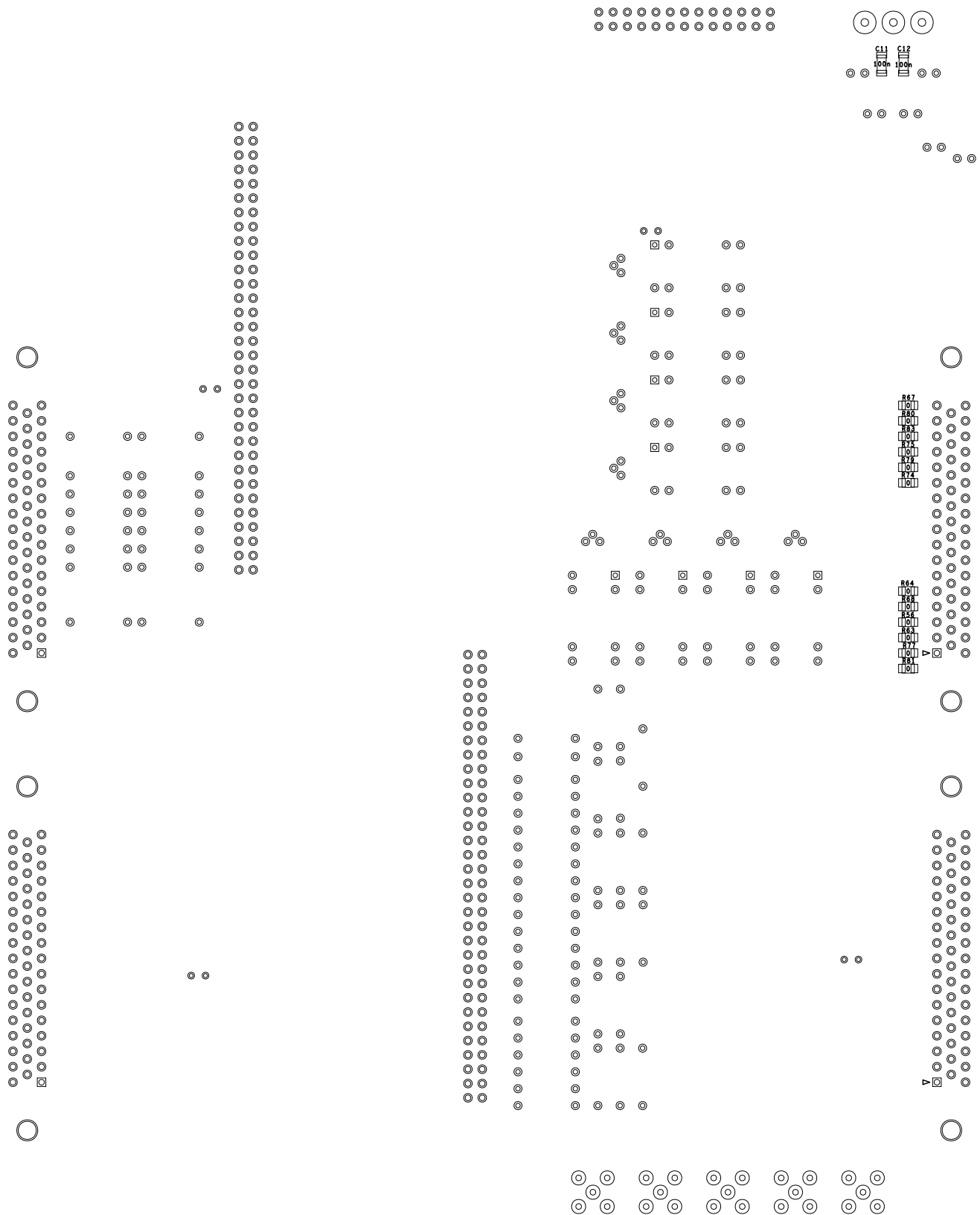
COTE_202DURE2_TESTSEQUENCER



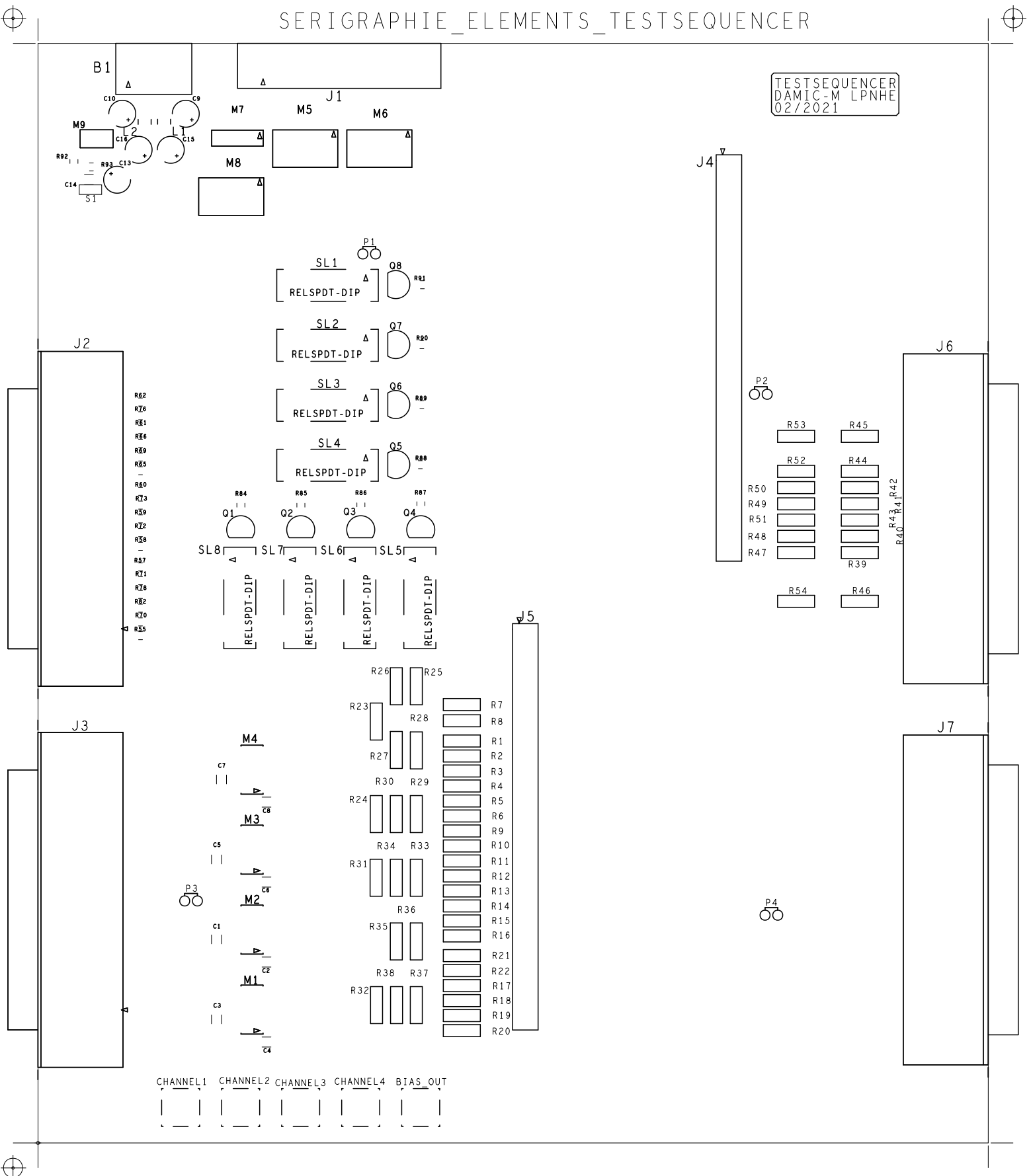
PLAN_CABLAGE_ELEMENTS_TESTSEQUENCER



PLAN_CABLAGE_SOUDURES_TESTSEQUENCER



SERIGRAPHIE_ELEMENTS_TESTSEQUENCER



BIAS_OUT CHANNEL4 CHANNEL3

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1	5	3	4	2	0	1	0	0	0	11	13	14	12	10	11
01	01	01	05	15	55	65	45	25	45	75	05	06	16	56	66
34	26	36	36	36	36	40	1A	5A	43	44	42	4A	14	04	02

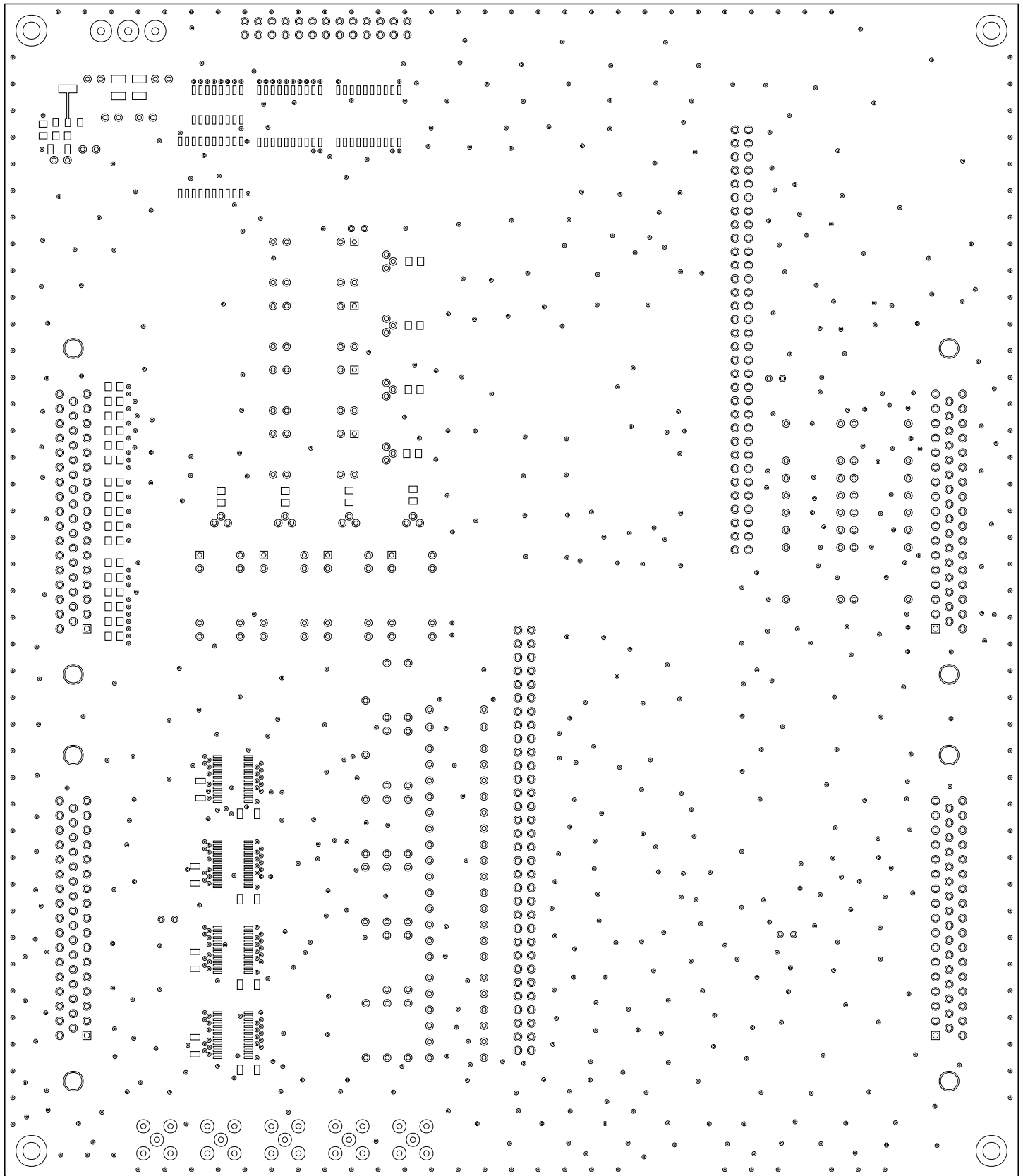
△ △

12 18 11 14 13 15 11 10 8 8 1 6 2 4 3 5 1
23 25 21 20 28 28 21 28 22 24 23 25 21 20 10
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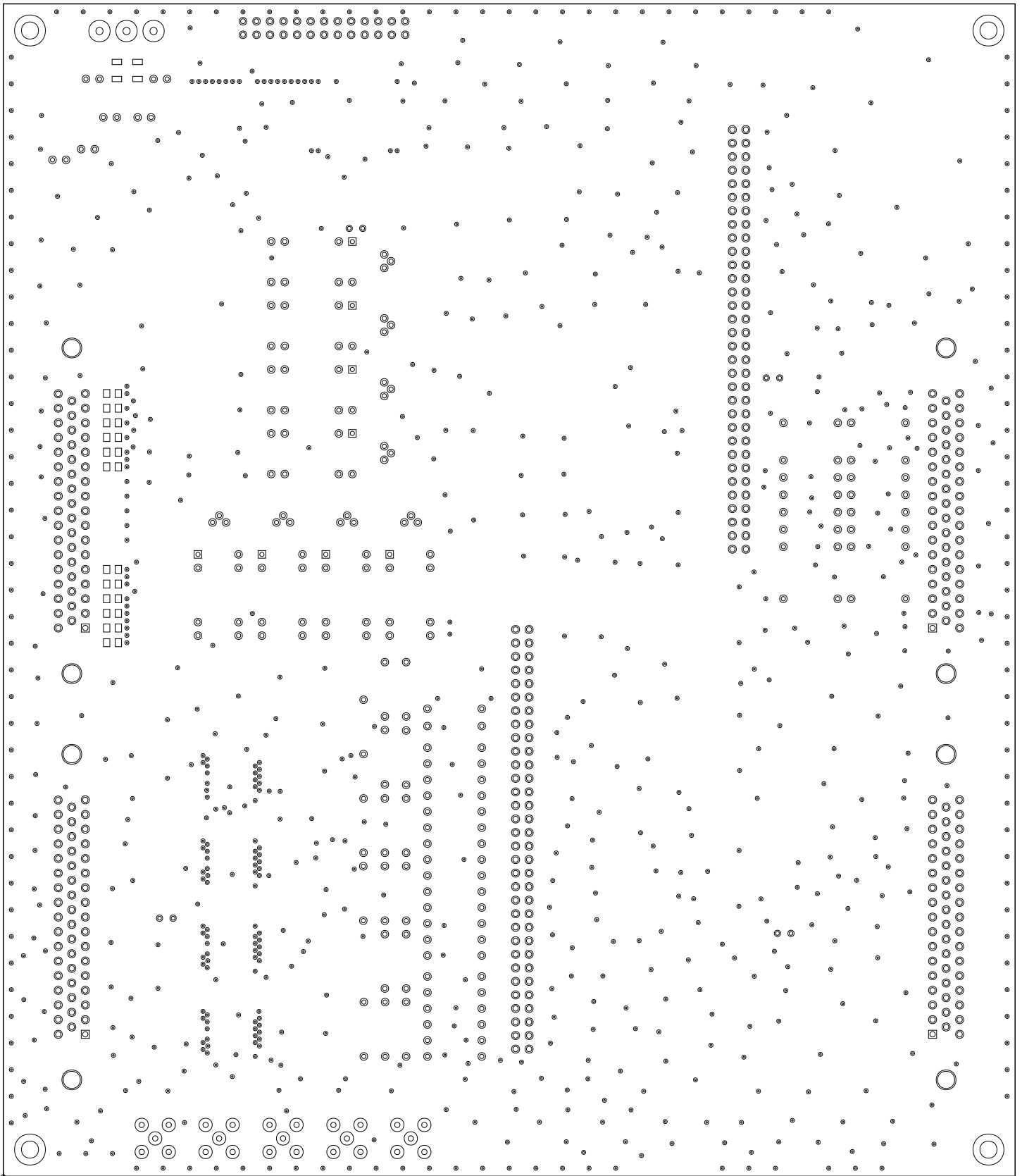
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VERNIS_EPARGNE_ELEMENTS_TESTSEQUENCER

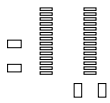
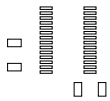
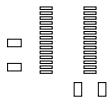
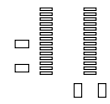
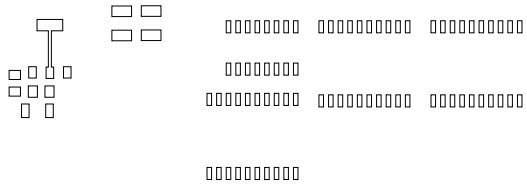


VERNIS_EPARGNE_TESTSEQUENCER





PLAGES_SOUDURES_ELEMENTS_TESTSEQUENCER



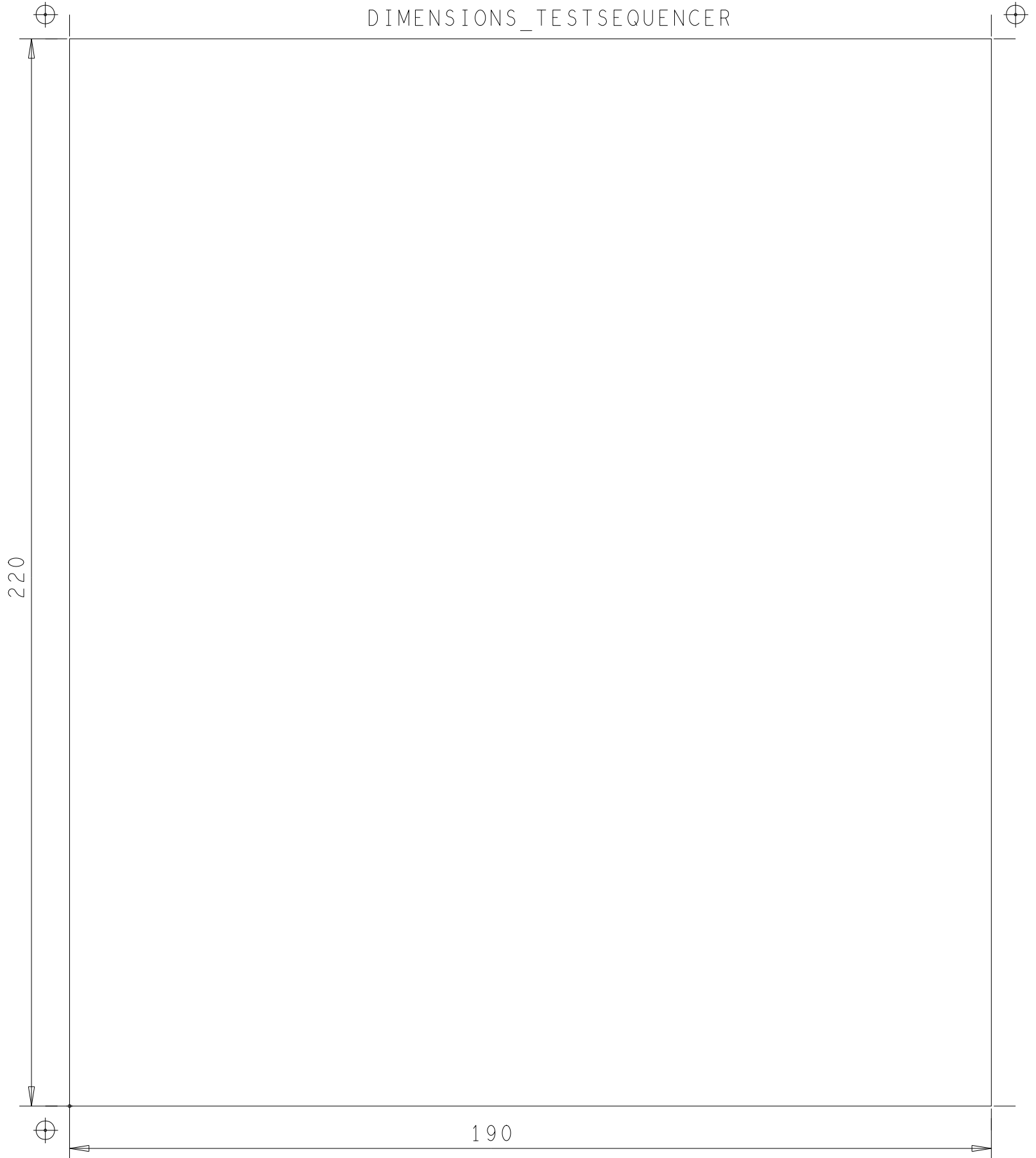
PLACES_SOUNDURES_TESTSEQUENCER

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□ □

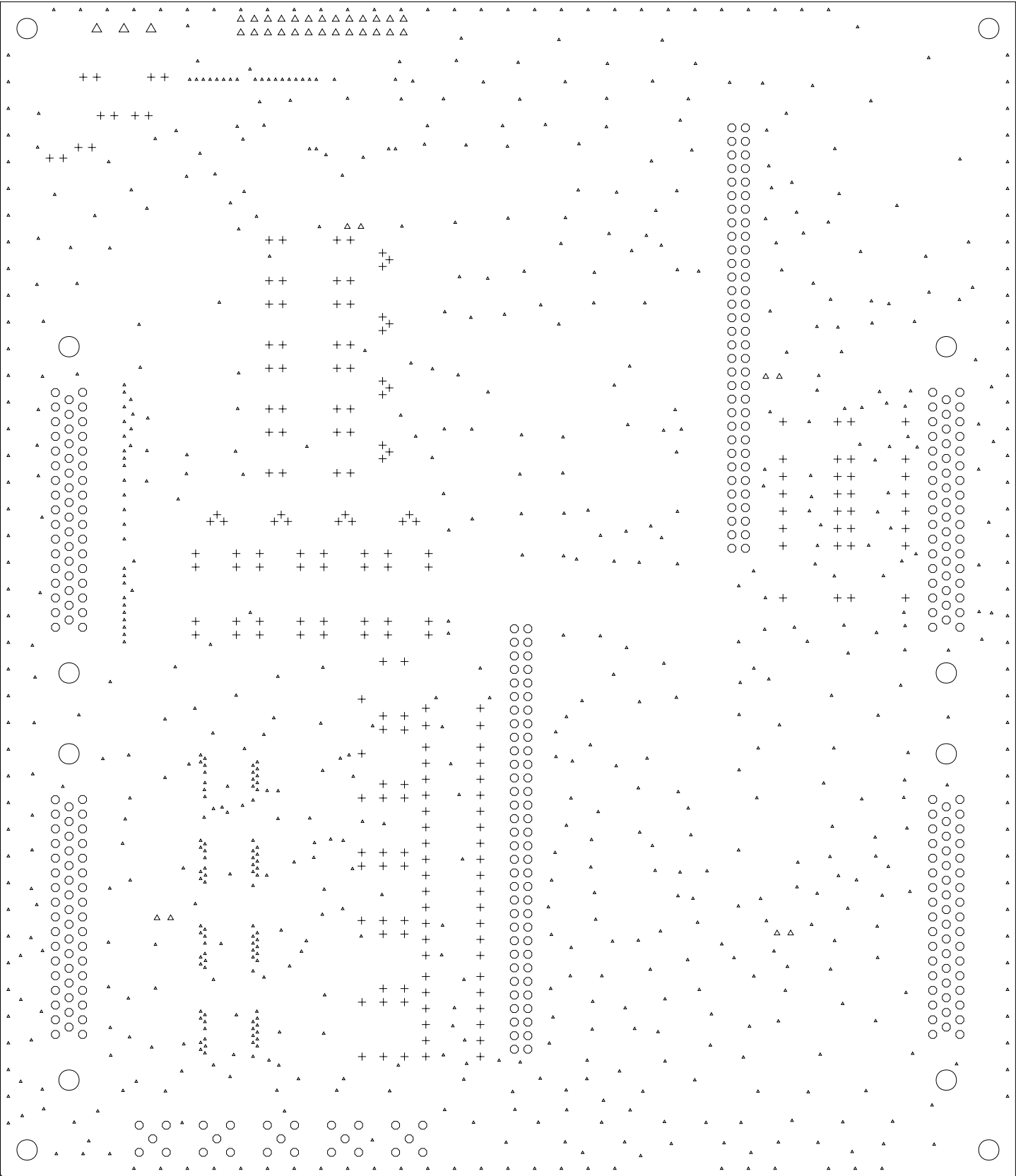
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DIMENSIONS_TESTSEQUENCER



PLAN_PERCAGE_TESTSEQUENCER



DRILL CHART: TOP to BOTTOM			
ALL UNITS ARE IN MILLIMETERS			
FIGURE	FINISHED_SIZE	PLATED	QTY
△	0.3	PLATED	808
△	0.7	PLATED	8
+	0.8	PLATED	208
△	0.9	PLATED	26
○	1.0	PLATED	328
○	1.0	PLATED	25
△	1.35	PLATED	3
○	3.2	PLATED	12