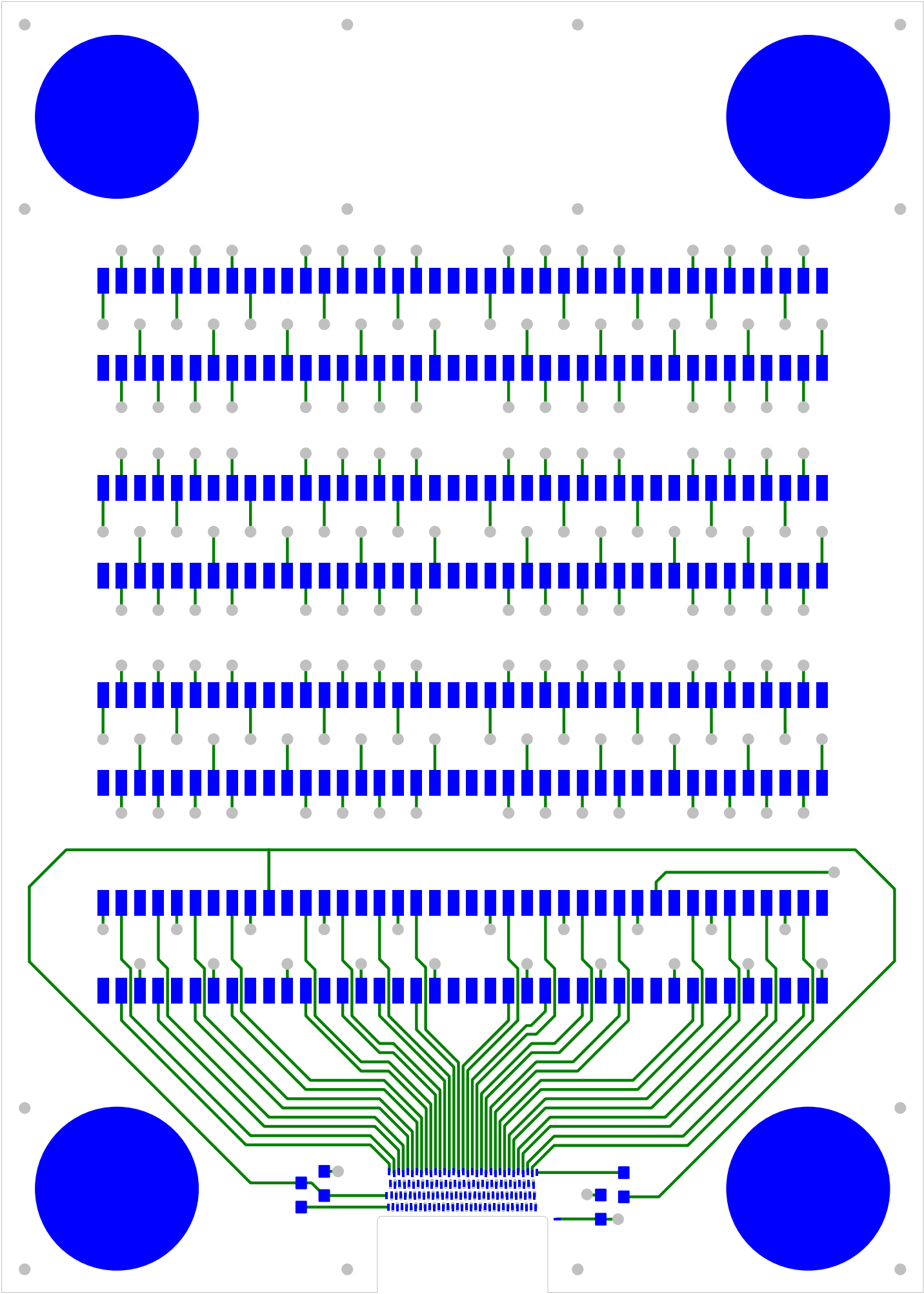
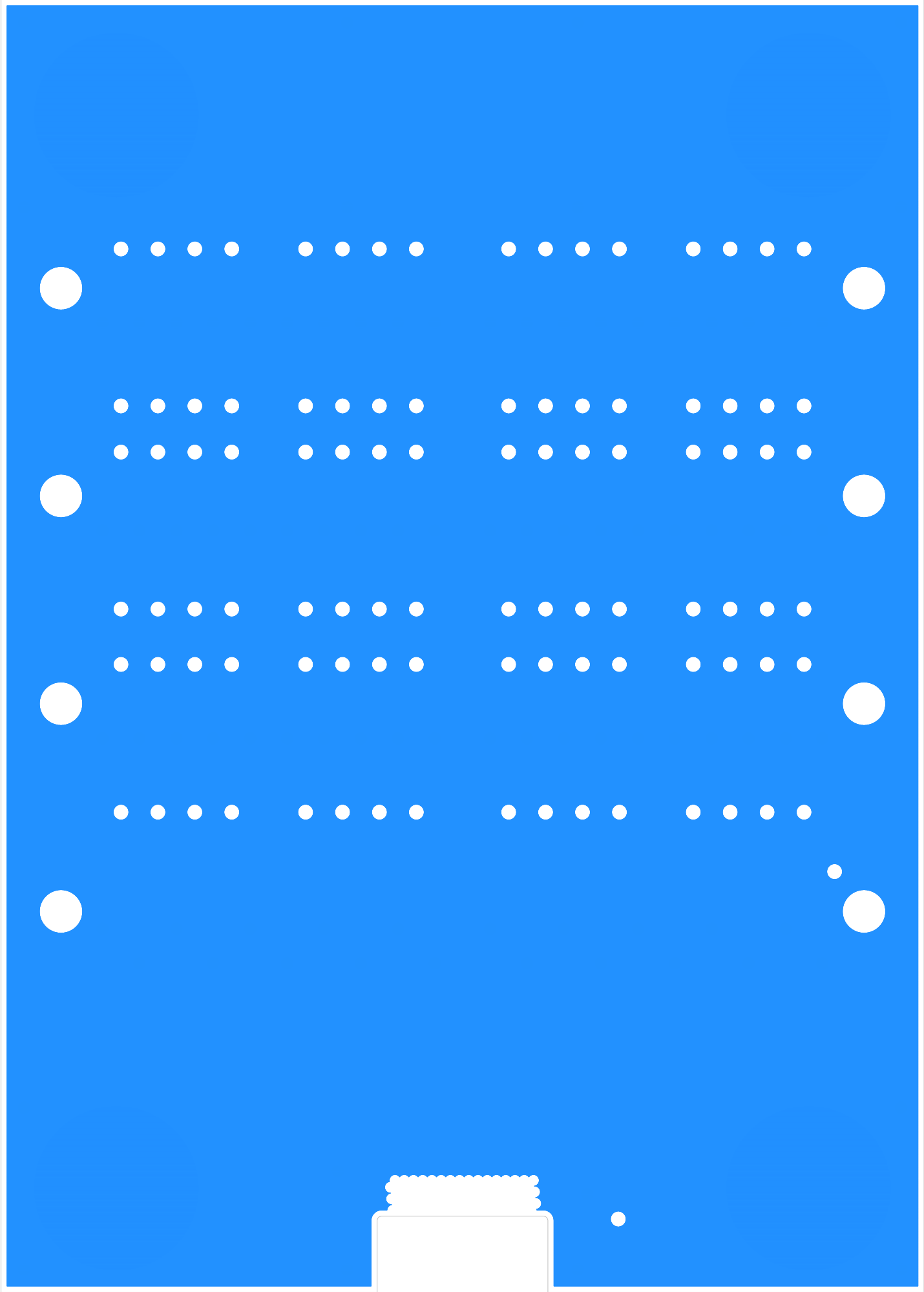
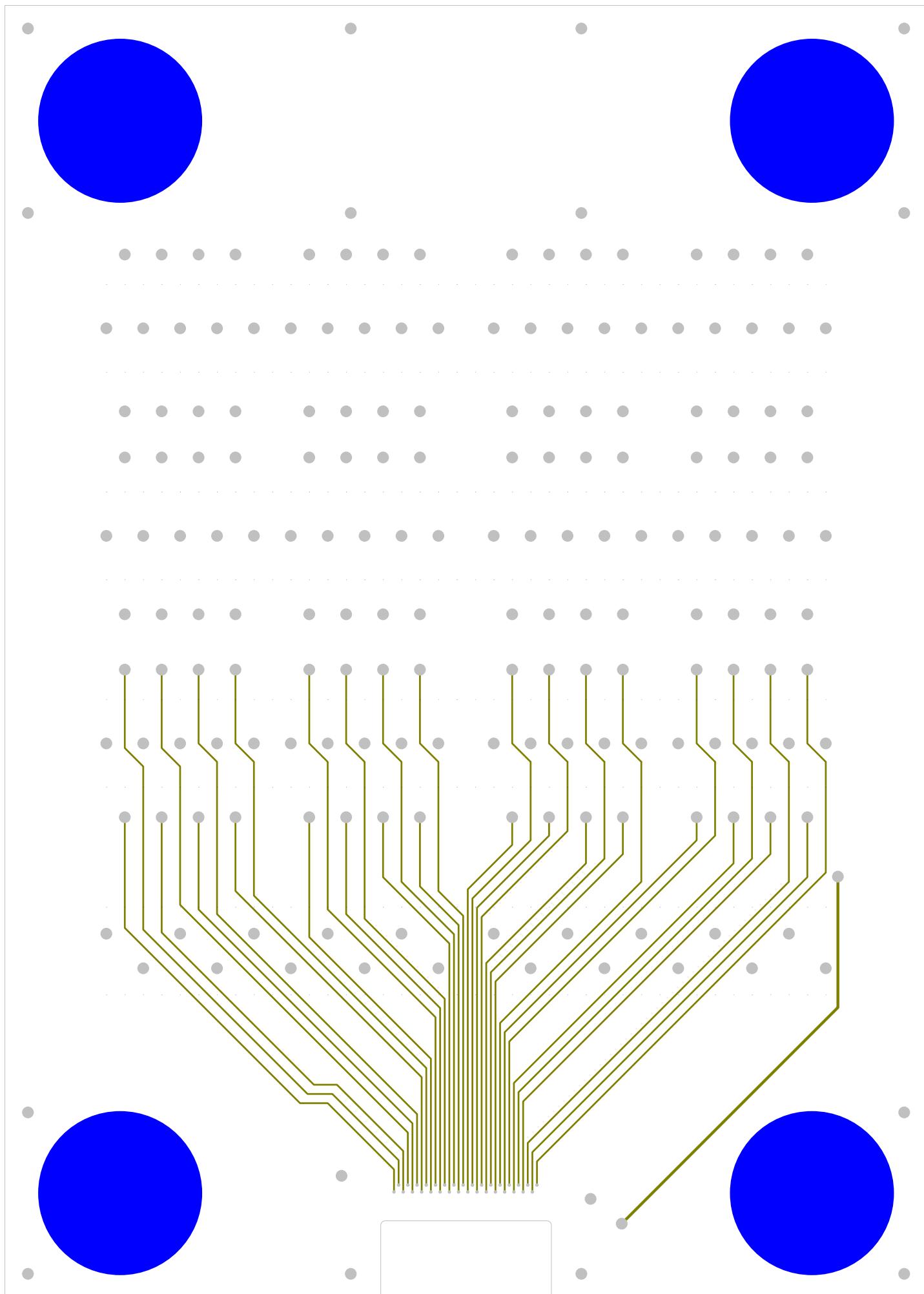
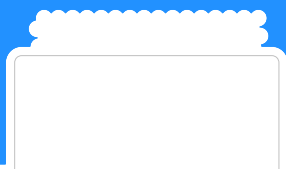
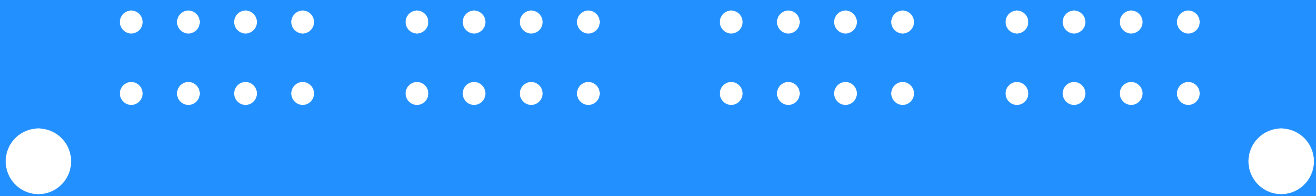
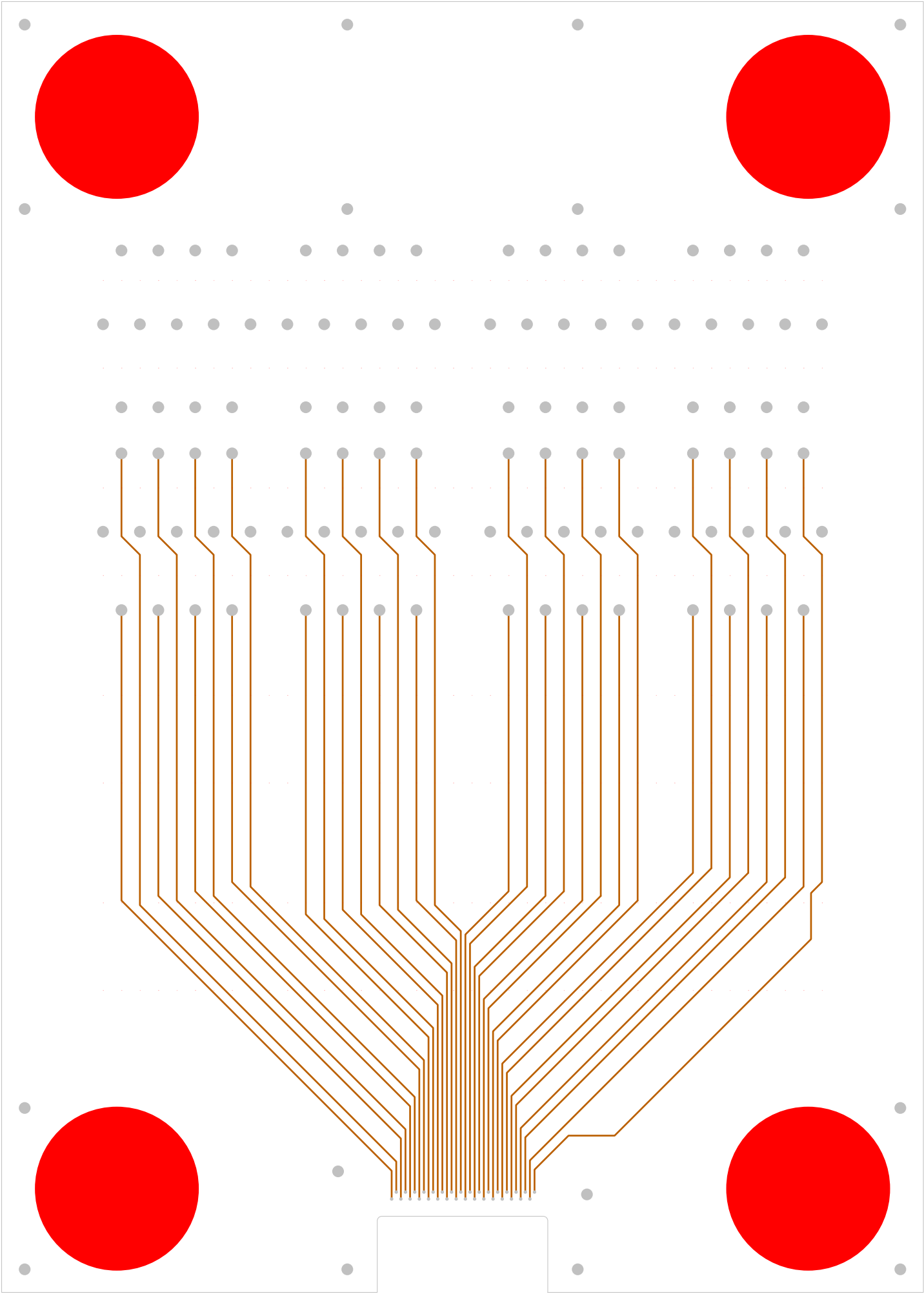


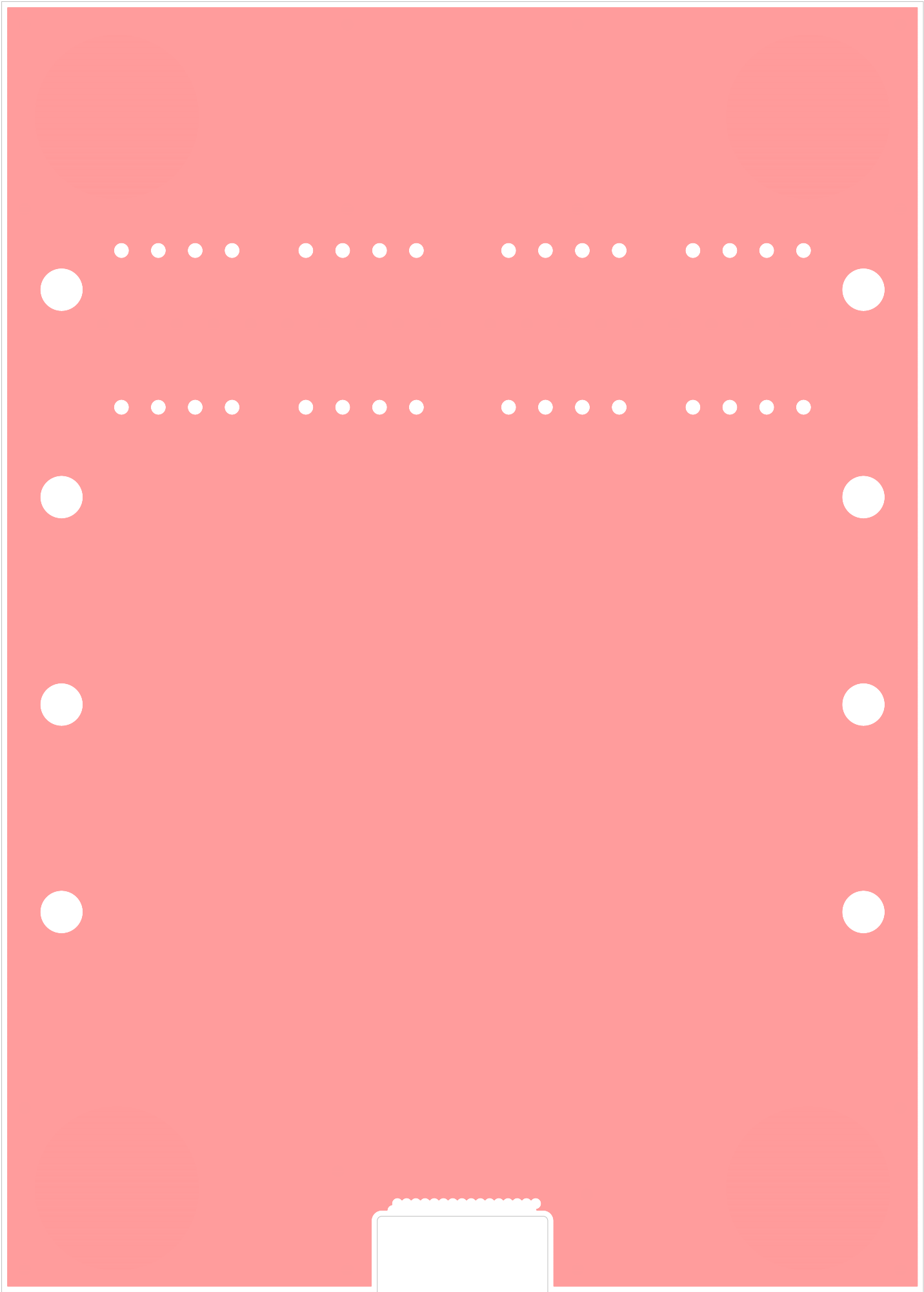


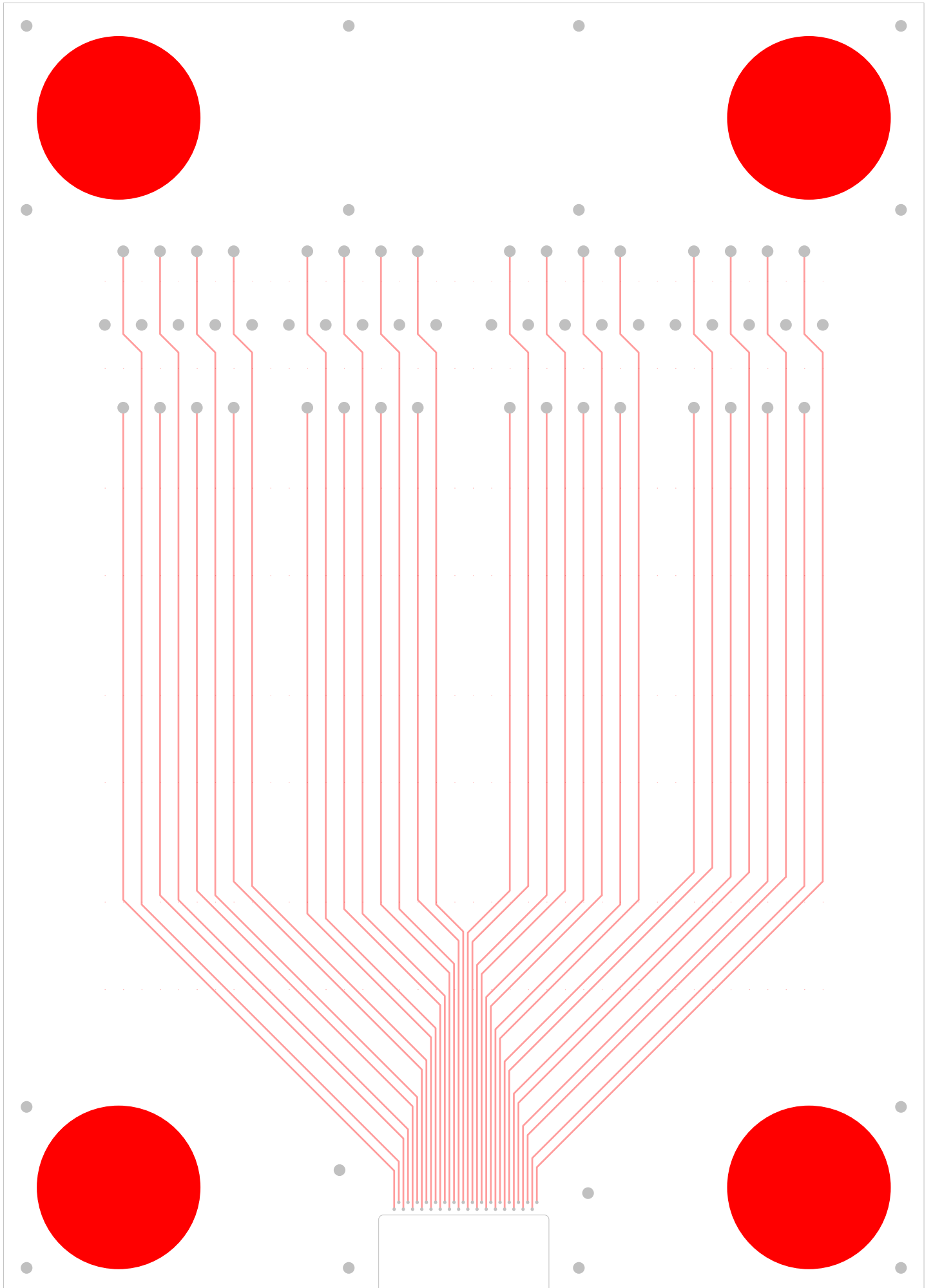


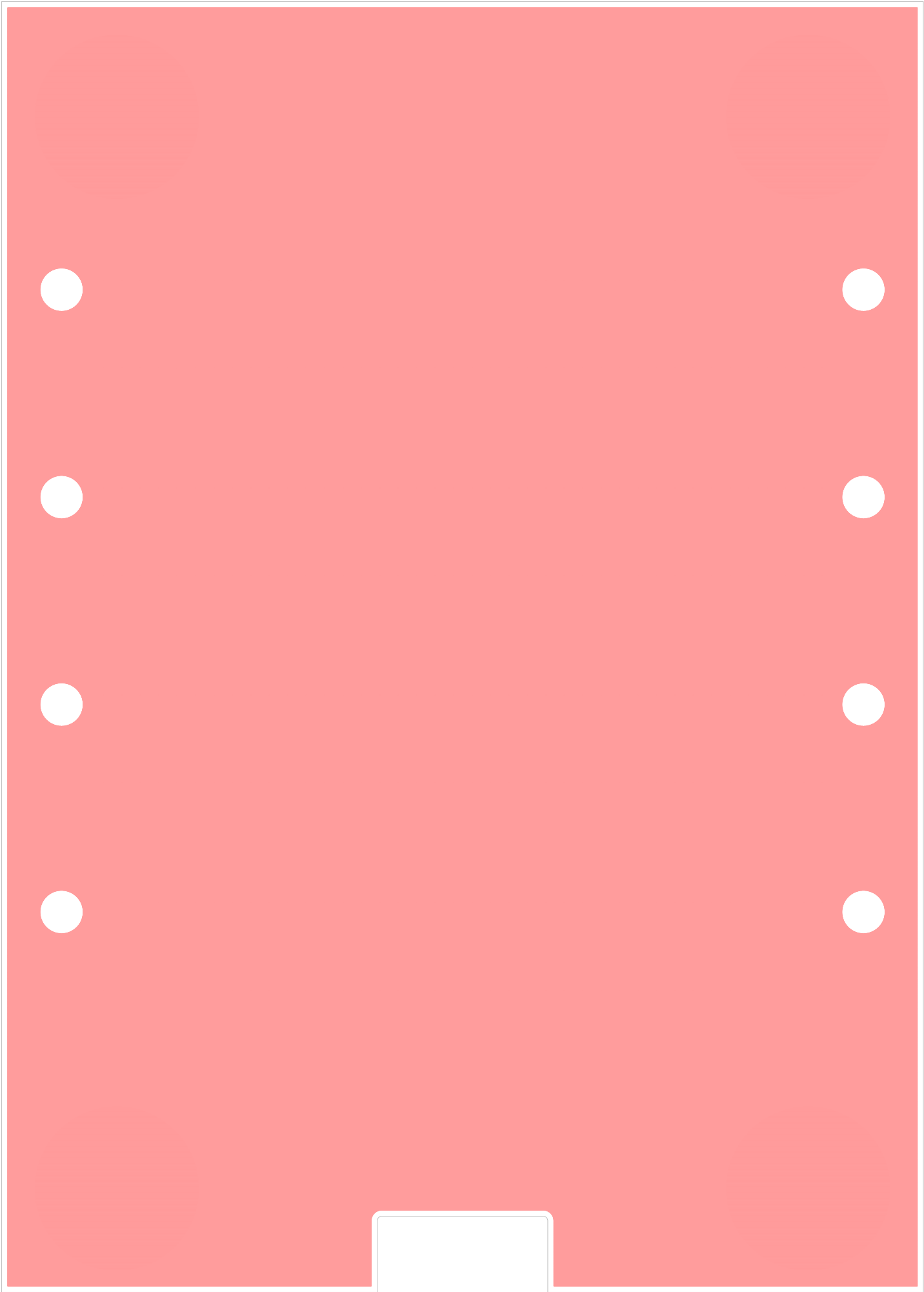




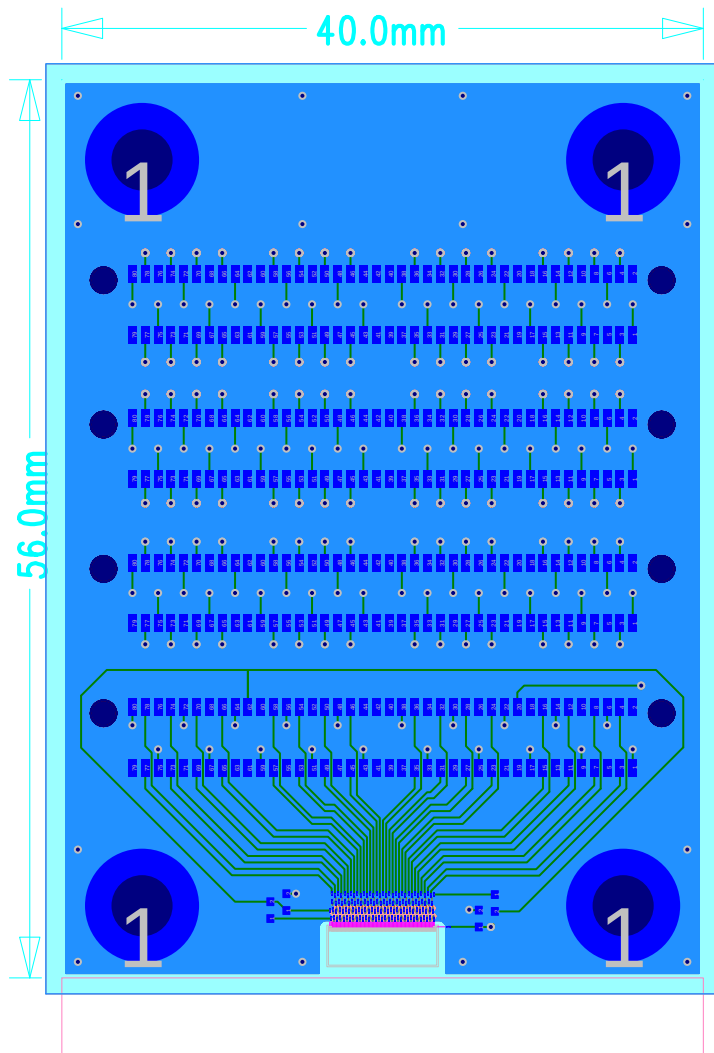








via types	dielectric	copper gerber layers
	3.5 mils	top-copper.GTL - copper (0.5 oz)
	3.5 mils	2-copper.G2L - copper (0.5 oz)
	3.5 mils	3-copper.G3L - copper (0.5 oz)
	3.5 mils	4-copper.G4L - copper (0.5 oz)
	3.5 mils	5-copper.G5L - copper (0.5 oz)
	3.5 mils	6-copper.G6L - copper (0.5 oz)
	3.5 mils	7-copper.G7L - copper (0.5 oz)
	3.5 mils	bottom-copper.GBL - copper (0.5 oz)



board material = FR4 180 C Tg
overall board dimensions = 56 mm * 40 mm
soldermask color = green
silkscreen color = white
plating = ENIG

board to be fabricated using sequential lamination
100% electrical test of all boards