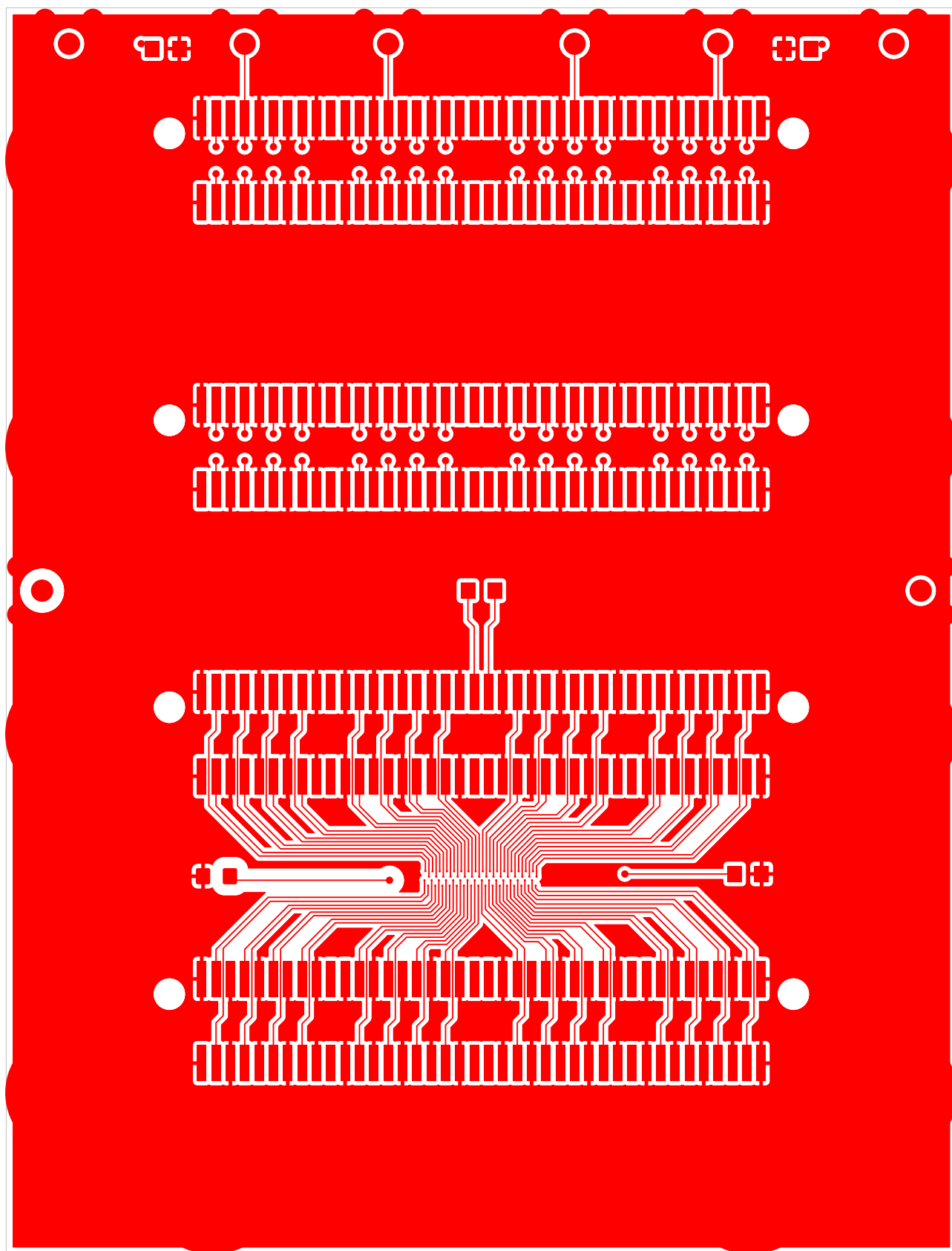
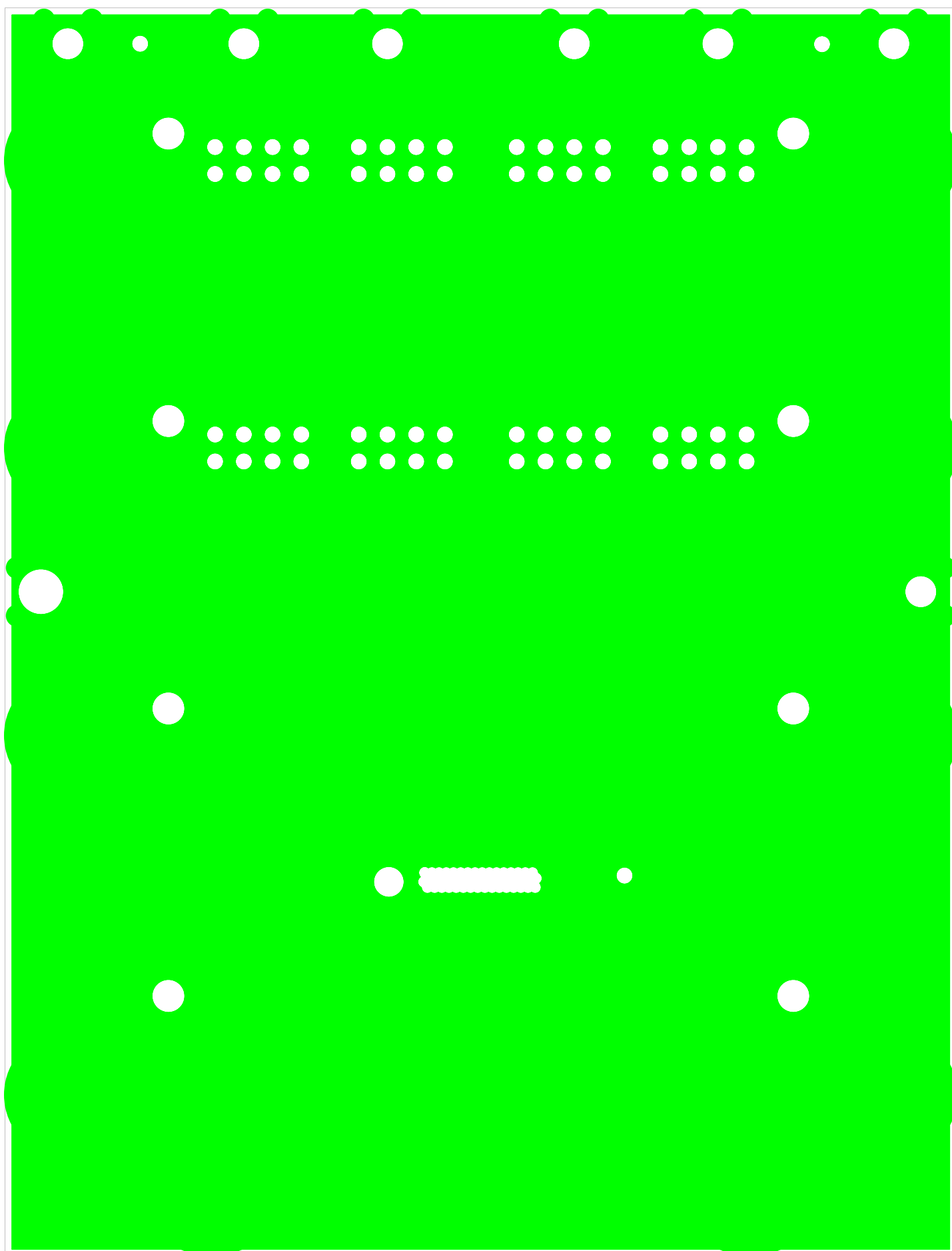
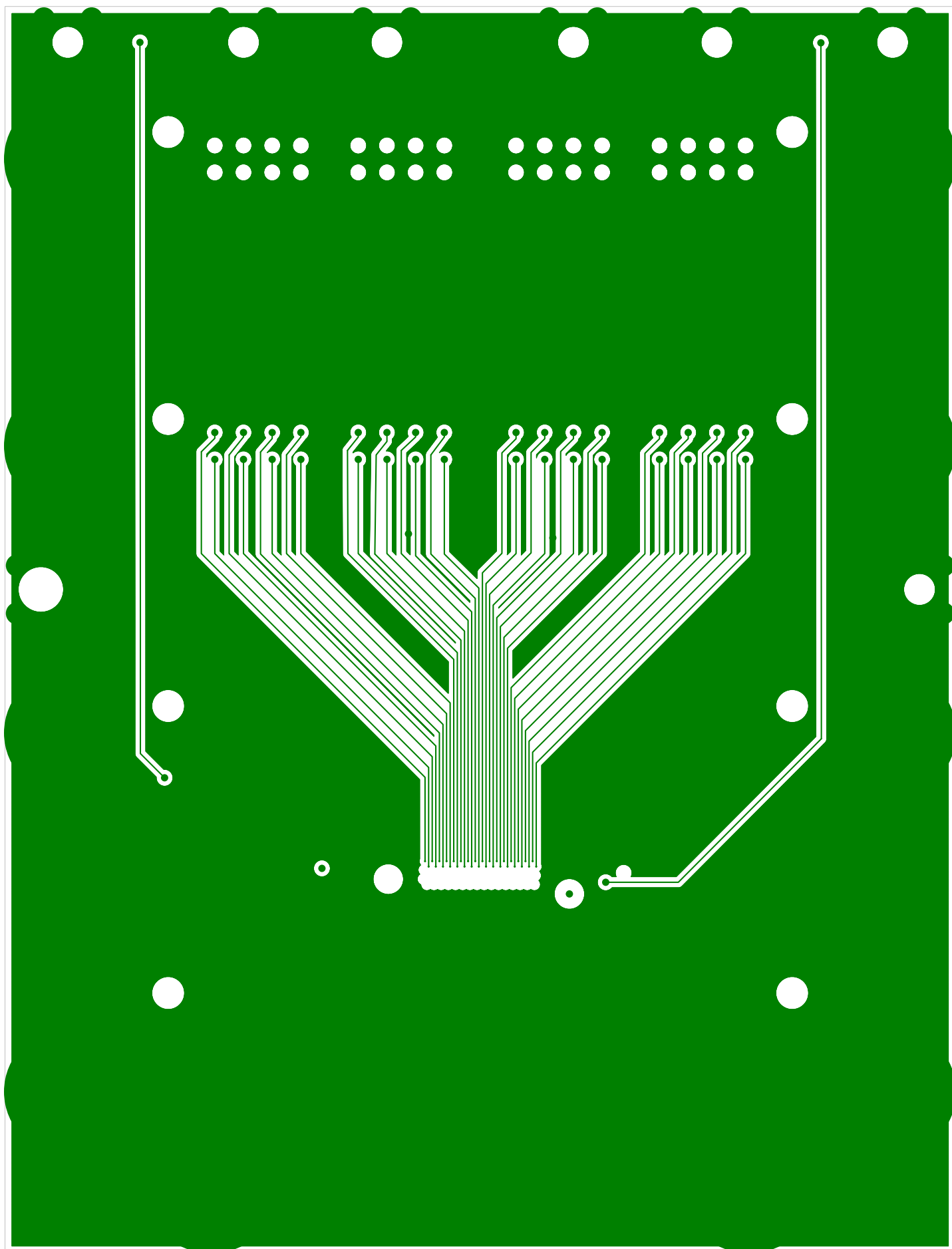
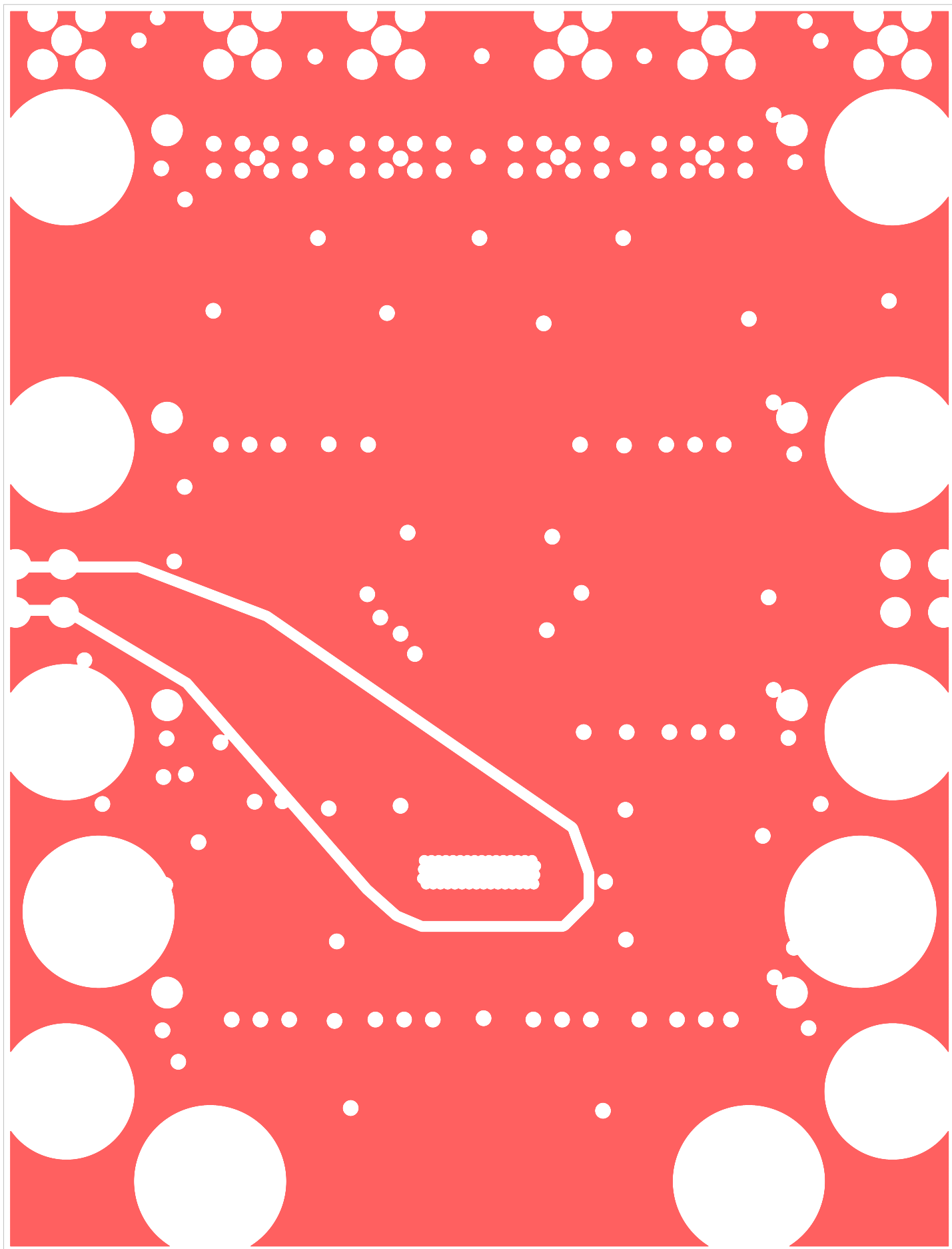


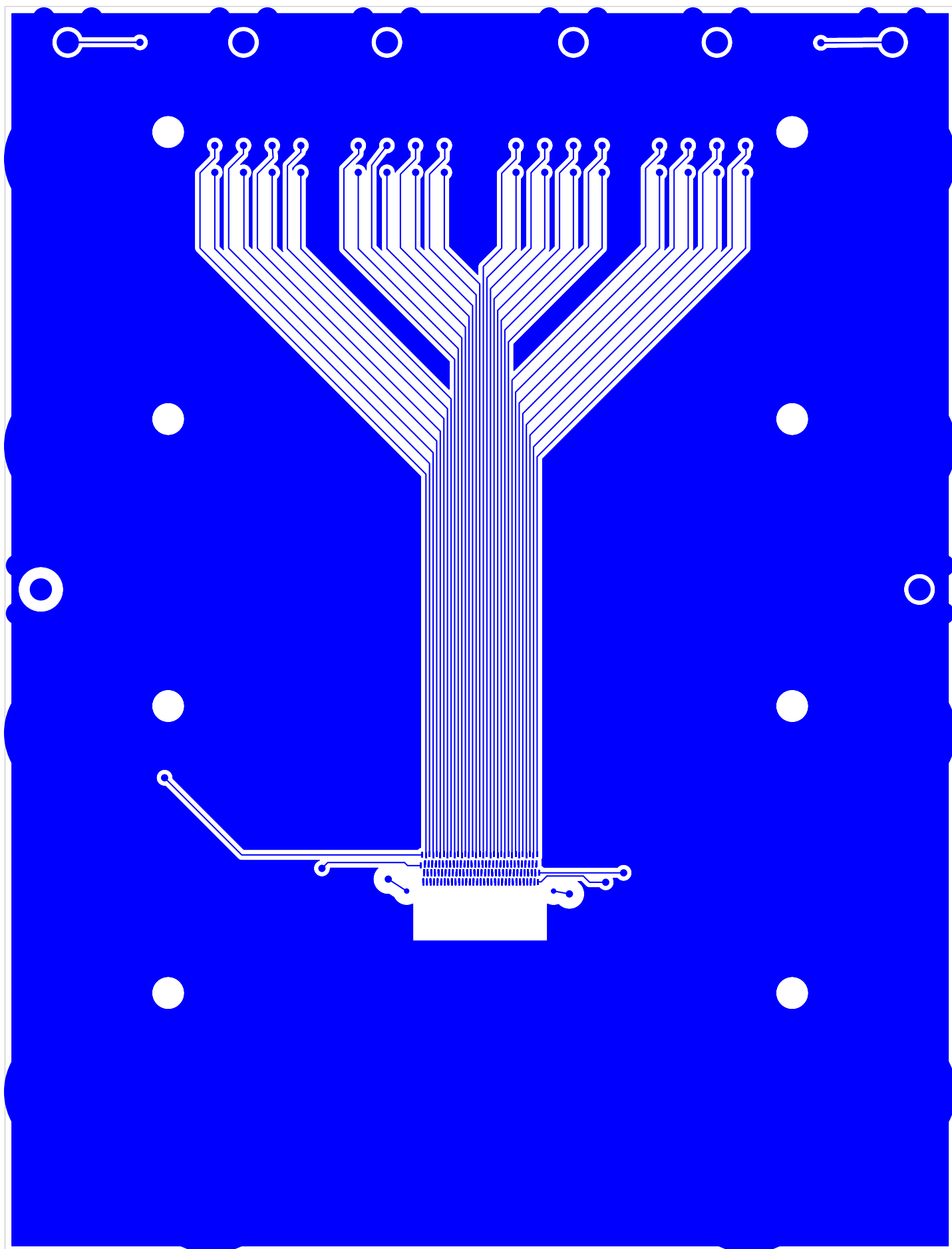


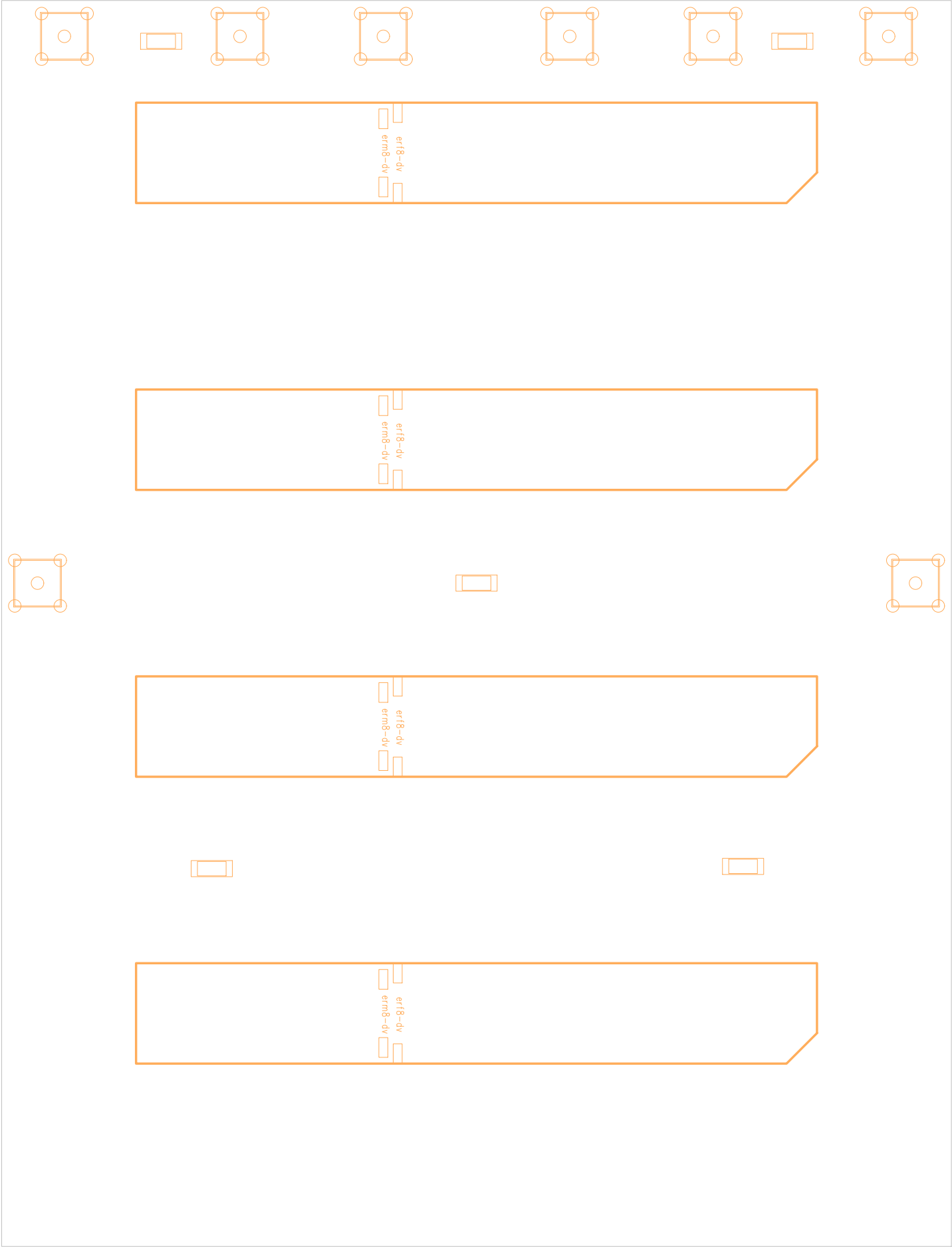


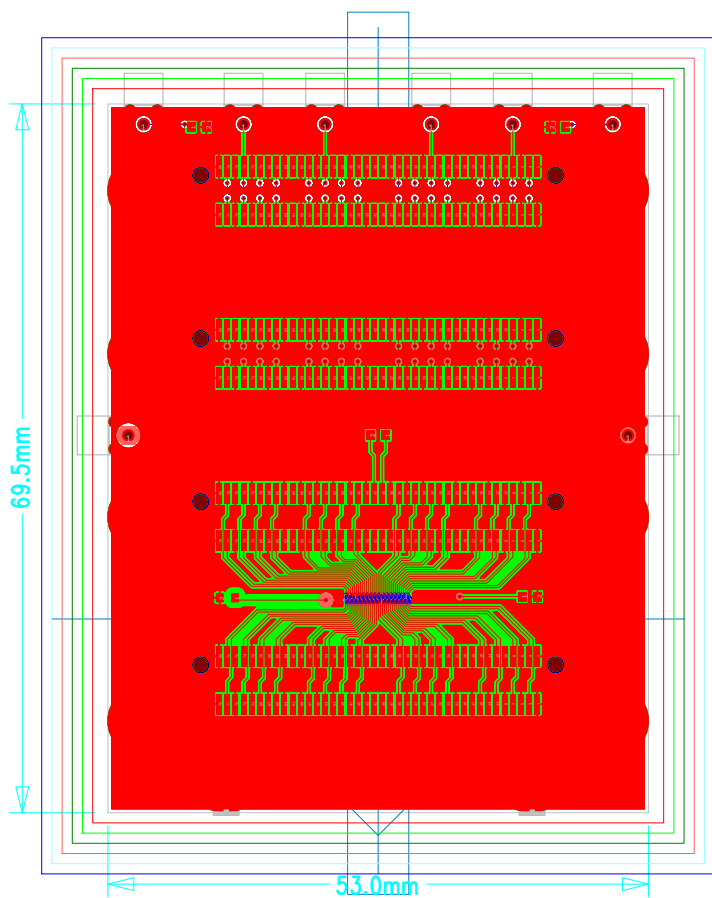












| via types | dielectric | copper                              | gerber layers |
|-----------|------------|-------------------------------------|---------------|
| 1-3       | 3 mils     | top-copper.GTL - copper (0.5 oz)    |               |
|           | 10 mils    | 2-copper.G2L - copper (0.5 oz)      |               |
|           | 3 mils     | 3-copper.G3L - copper (0.5 oz)      |               |
|           | 10 mils    | 4-copper.G4L - copper (0.5 oz)      |               |
|           | 3 mils     | 5-copper.G5L - copper (0.5 oz)      |               |
| 3-6       |            | bottom-copper.GBL - copper (0.5 oz) |               |
| 1-6       |            |                                     |               |

board material = FR4 180 C Tg  
 overall board dimensions = 53 mm \* 69.5 mm  
 soldermask color = blue  
 silkscreen color = white  
 plating = wirebondable gold on bottom near sensor  
 100% electrical test of all boards