










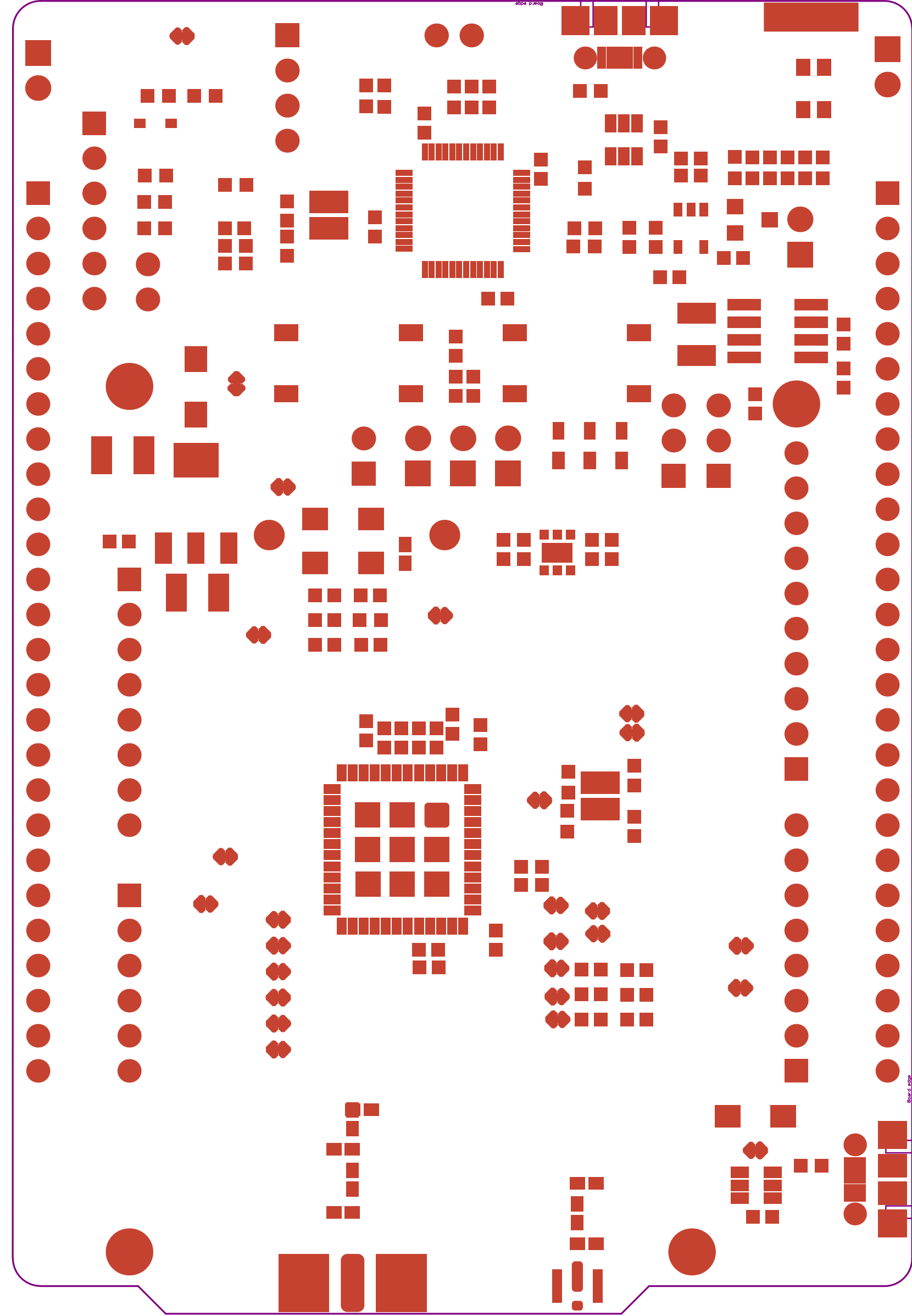
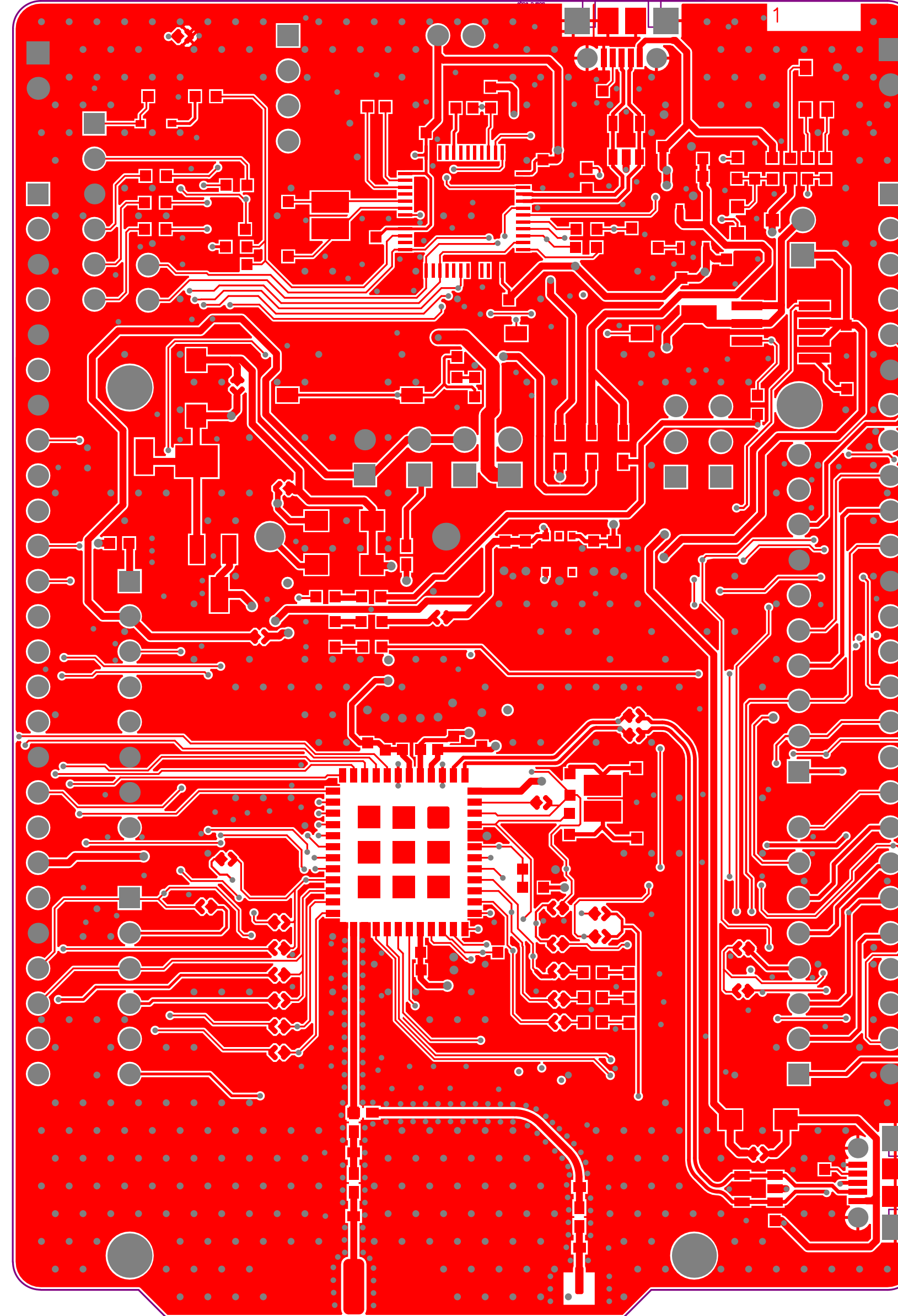
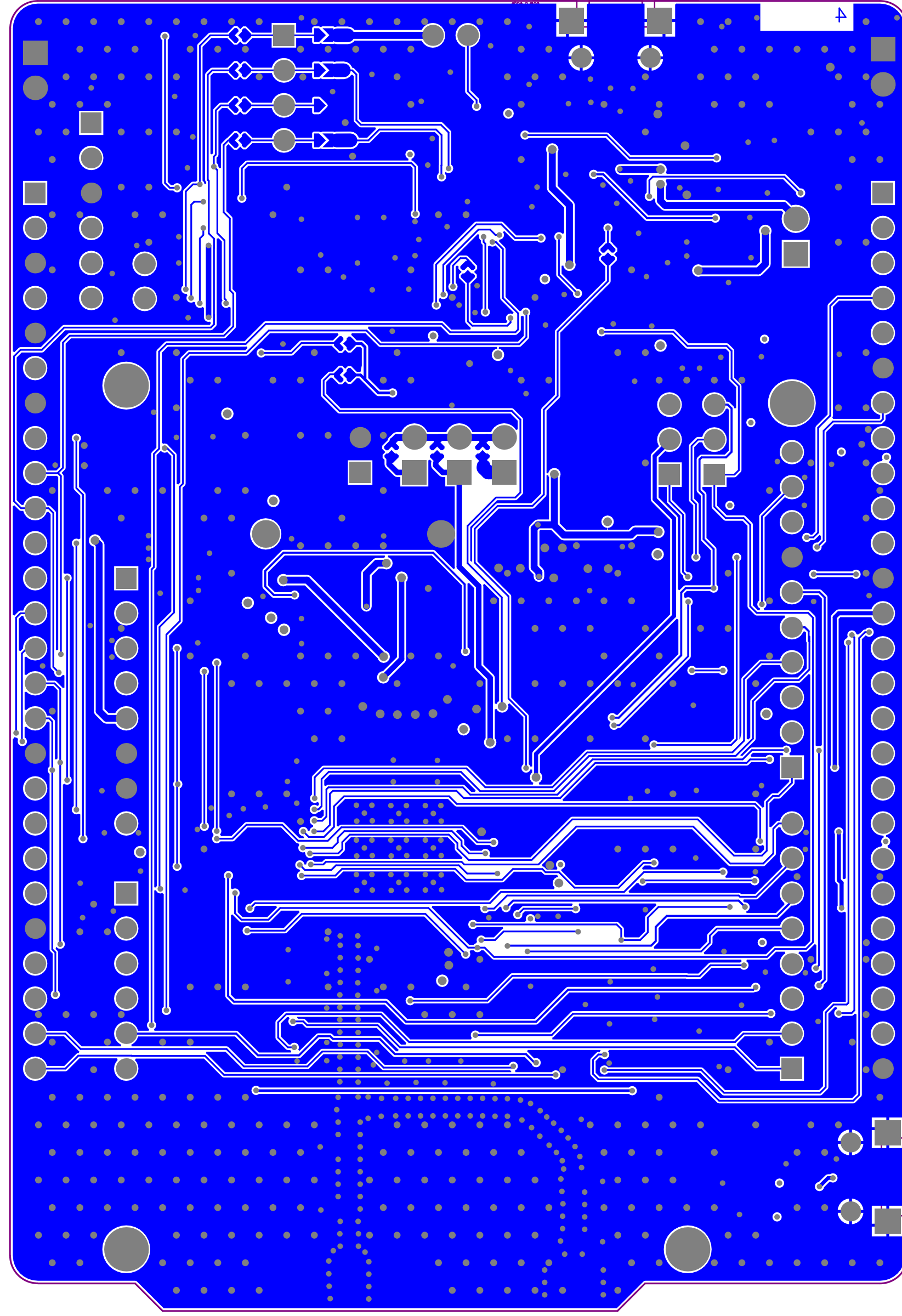


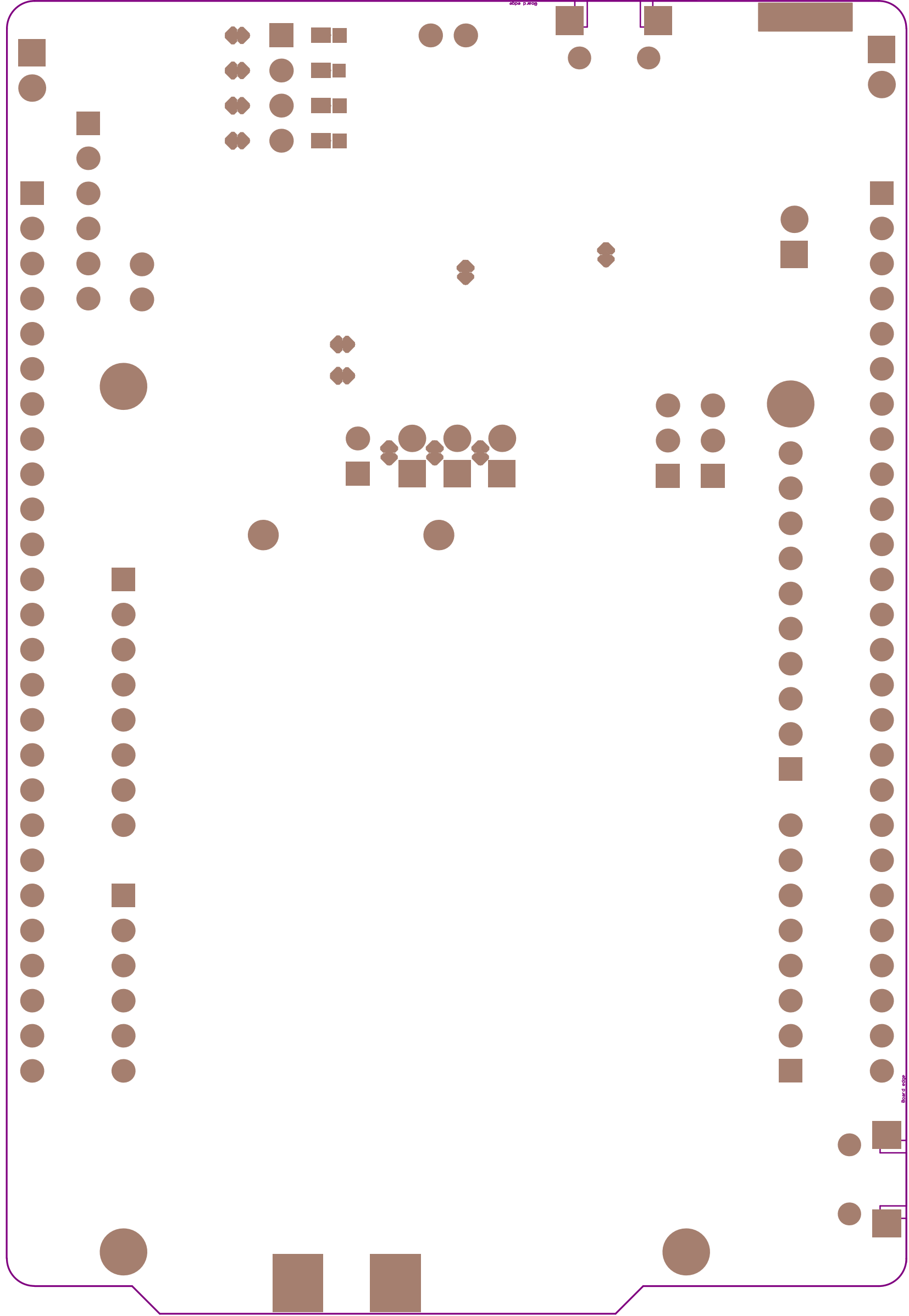
Board Stack Report

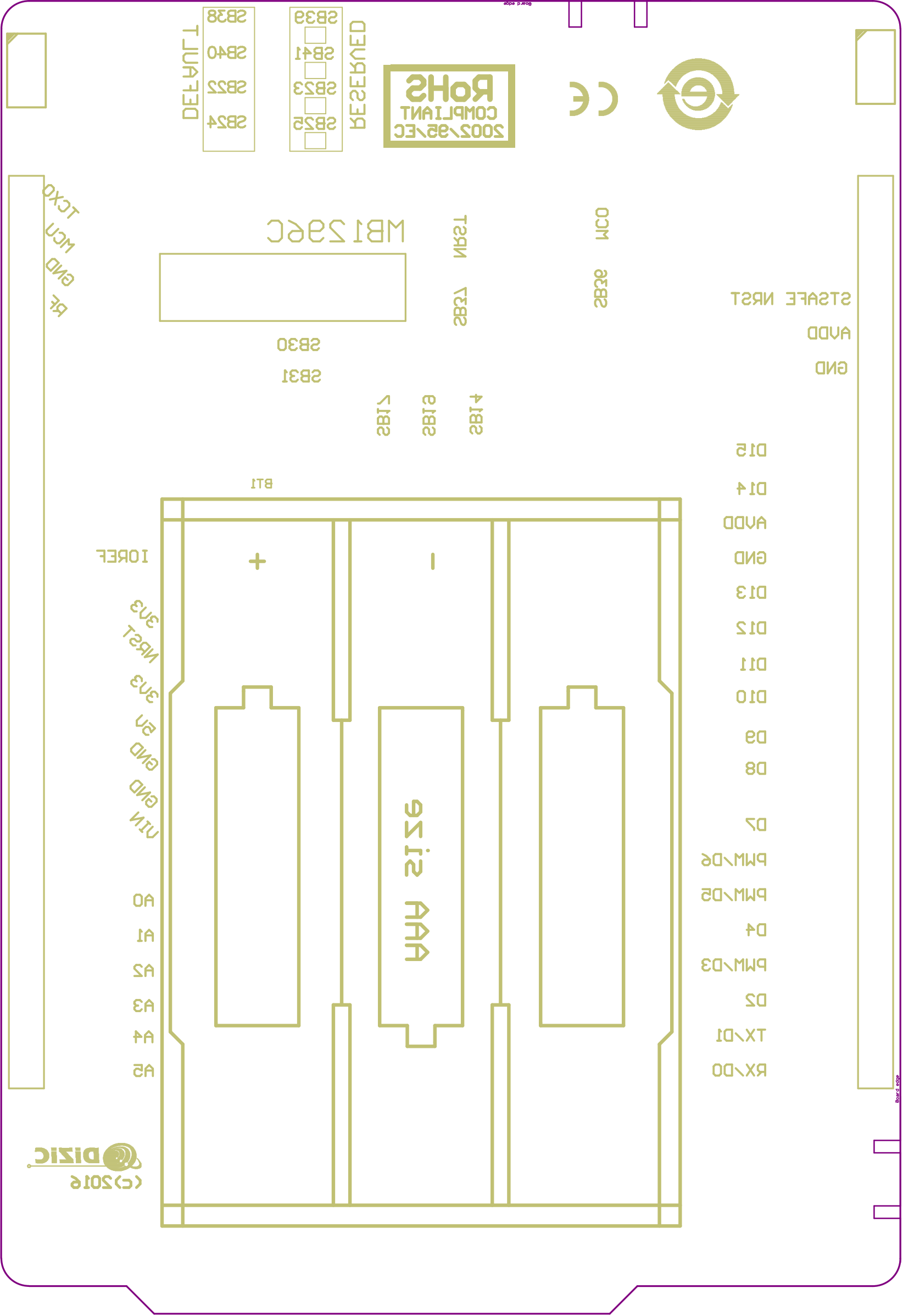
Stack Up		Layer Stack			
Layer	Board Layer Stack	Name	Material	Thickness	Constant
1		Top Paste			
2		Top Overlay			
3		Top Solder	Solder Resist	0,018mm	3,5
4		Top Layer	Copper	0,041mm	
5		Dielectric1	FR-4	0,508mm	4,2
6		GND	Copper	0,030mm	
7		Dielectric2	FR-4	0,381mm	4,8
8		VCC	Copper	0,030mm	
9		Dielectric3	FR-4	0,508mm	4,8
10		Bottom Layer	Copper	0,041mm	
11		Bottom Solder	Solder Resist	0,018mm	3,5
12		Bottom Overlay			
13		Bottom Paste			
	Height : 1,575mm				



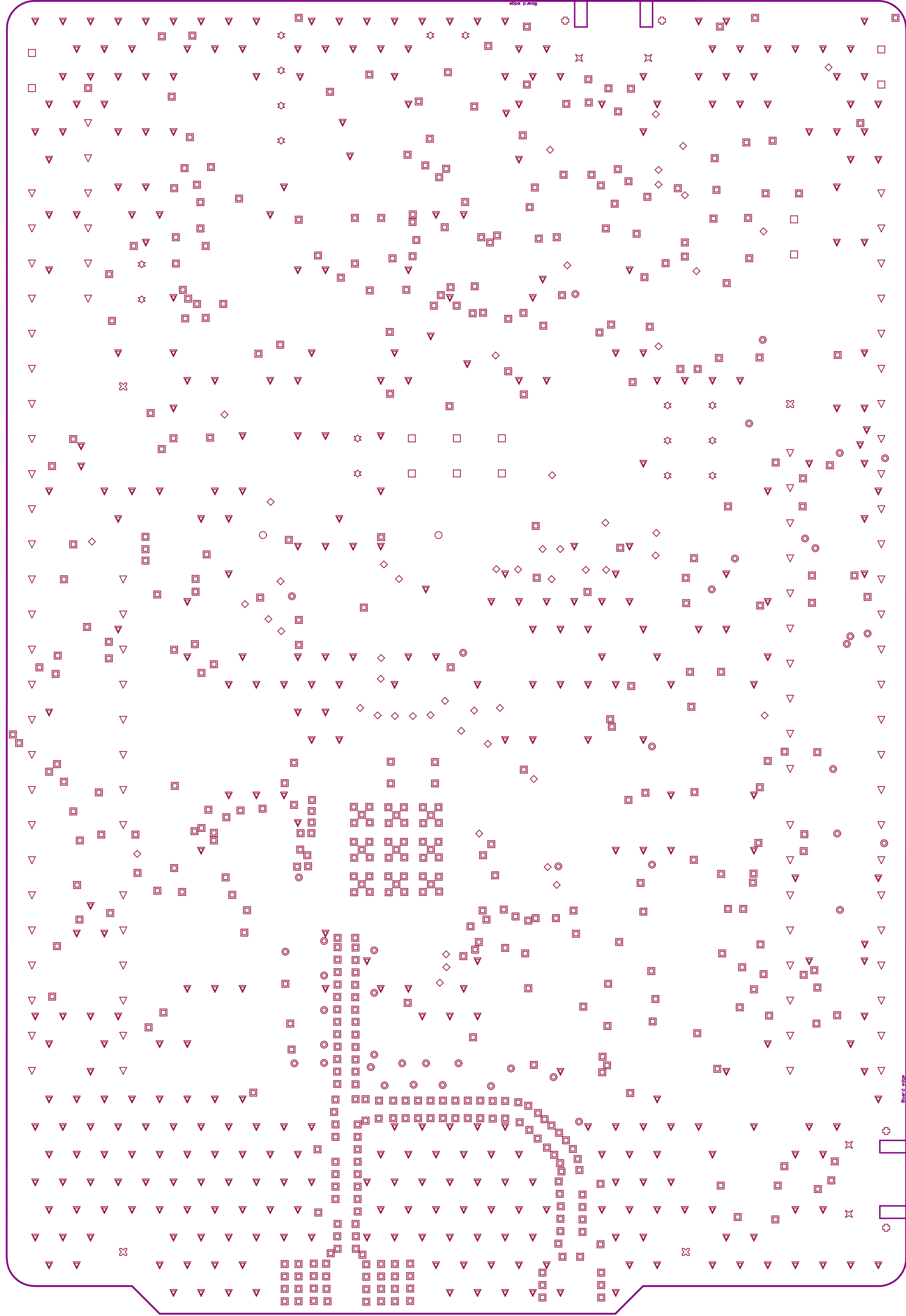








BOTTOM SILKSCREEN



Symbol	Count	Hole Size	Hole Length	Routed Path Length	Plated	Hole Type
○	2	1,20mm (47,24mil)	-	-	PTH	Round
⊗	4	0,60mm (23,62mil)	1,30mm (51,18mil)	0,70mm (27,56mil)	PTH	Slot
⊗	4	0,85mm (33,47mil)	-	-	PTH	Round
⊗	4	3,20mm (125,98mil)	-	-	NPTH	Round
□	12	1,04mm (41,00mil)	-	-	PTH	Round
☆	16	1,02mm (40,00mil)	-	-	PTH	Round
⊙	43	0,20mm (7,99mil)	-	-	PTH	Round
◇	53	0,33mm (13,00mil)	-	-	PTH	Round
▽	90	0,90mm (35,43mil)	-	-	PTH	Round
▼	413	0,25mm (9,84mil)	-	-	PTH	Round
⊞	496	0,20mm (8,00mil)	-	-	PTH	Round
Symbol	Count	Hole Size	Hole Length	Routed Path Length	Plated	Hole Type
Slot definitions: Routed Path Length = Calculated from tool start centre position to tool end centre position. Hole Length = Routed Path Length + Tool Size = Slot length as defined in the PCB layout						