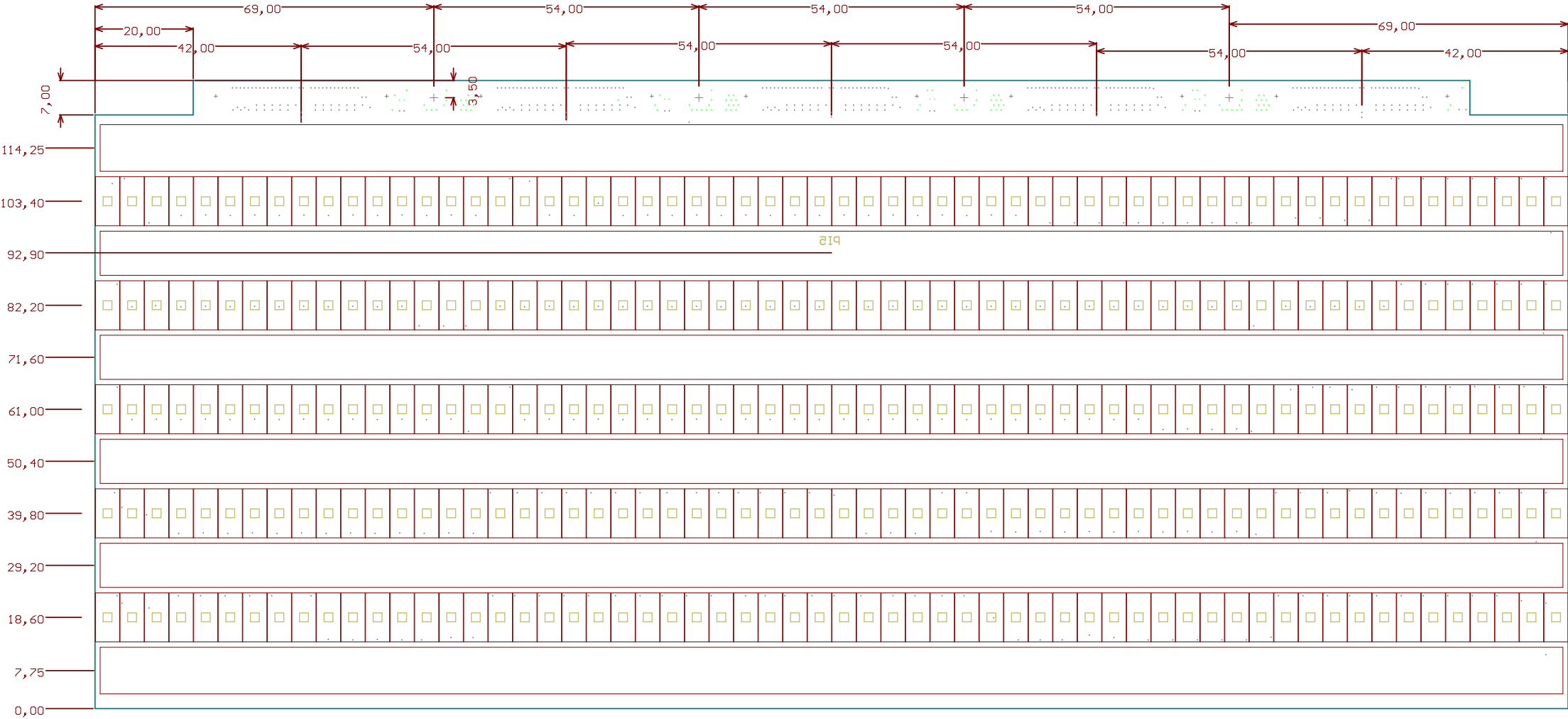


I.N.F.N. Napoli
AnodoNumenV2022.PcbDoc
cod. Numen ver V2022
12/04/2022

Bot Poste Bottom Overlay

VIEW TOP



A

B

C

D

E

1

1

View from Top side (Scale 1:1.13173381620643)

2

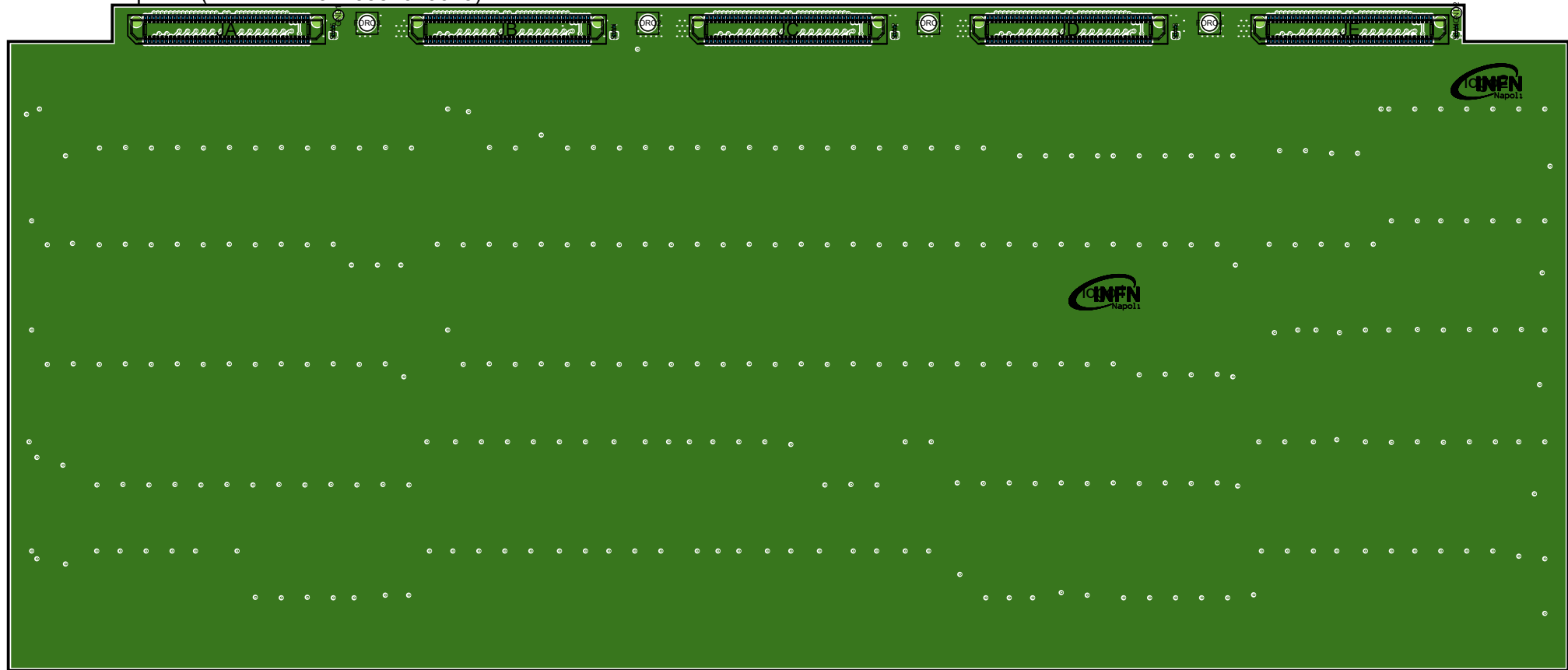
2

3

3

4

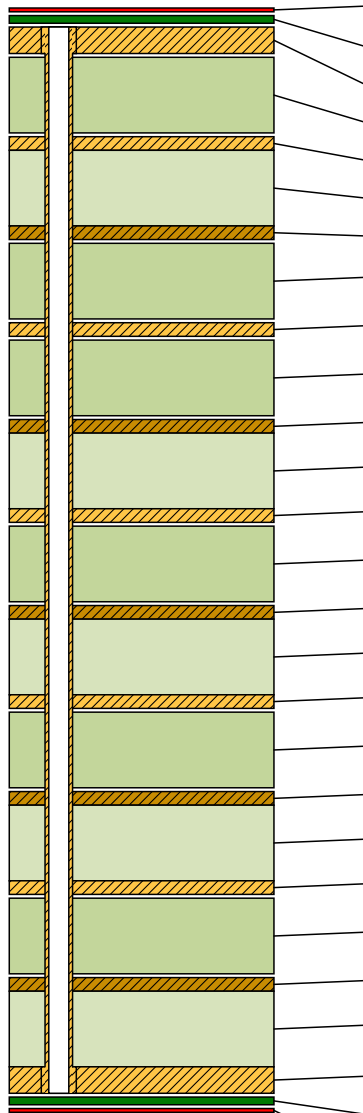
4





Layer Stack Legend

Lughezza min 460mm Max 480 mm



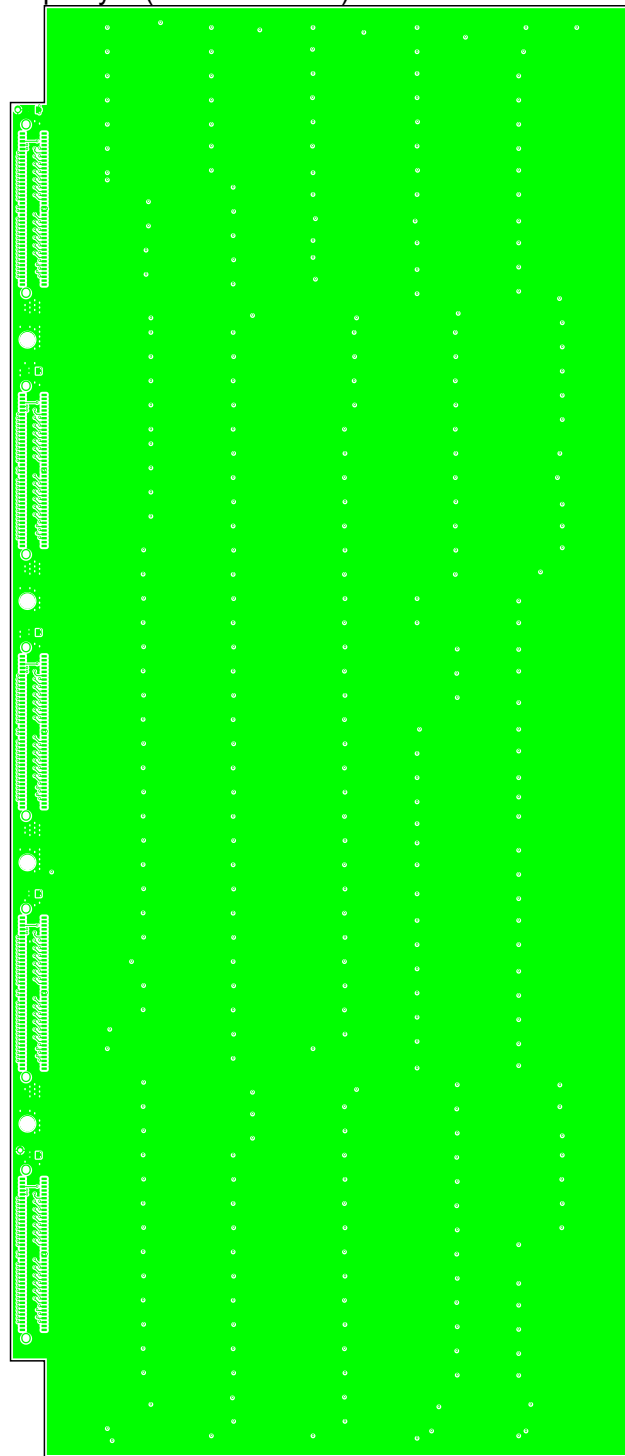
Material	Layer	Thickness	Dielectric Material	Type	Gerber
Surface Material	Top Overlay			Legend	GTO
Surface Material	Top Solder	0.01mm	Solder Resist	Solder Mask	GTS
CF-004	Top Layer	0.04mm		Signal	GTL
Prepreg		0.21mm	PP-022	Dielectric	
CF-004	Int 1	0.02mm		Signal	G1
Core		0.15mm	Core-020	Dielectric	
CF-004	Int 2 Plane	0.02mm		Internal Plane	GP1
Prepreg		0.21mm	PP-022	Dielectric	
CF-003	Int 3	0.02mm		Signal	G2
Prepreg		0.21mm	PP-022	Dielectric	
CF-003	Int 4 Plane	0.02mm		Internal Plane	GP2
Core		0.15mm	Core-020	Dielectric	
CF-003	Int 5	0.02mm		Signal	G3
Prepreg		0.21mm	PP-022	Dielectric	
CF-003	Int 6 Plane	0.02mm		Internal Plane	GP3
Core		0.15mm	Core-020	Dielectric	
CF-003	Int 7	0.02mm		Signal	G4
Prepreg		0.21mm	PP-022	Dielectric	
CF-003	Int 8 Plane	0.02mm		Internal Plane	GP4
Core		0.15mm	Core-020	Dielectric	
CF-003	Int 9	0.02mm		Signal	G5
Prepreg		0.21mm	PP-022	Dielectric	
CF-003	Int 10 Plane	0.02mm		Internal Plane	GP5
Core		0.15mm	Core-020	Dielectric	
CF-004	Bottom Layer	0.04mm		Signal	GBL
Surface Material	Bottom Solder	0.01mm	Solder Resist	Solder Mask	GBS
Surface Material	Bottom Overlay			Legend	GBO

Total thickness: 2.28mm

Bill Of Materials

Line #	Designator	Comment	Quantity
1	GND1, GND2	Plated Hole	2
2	JA, JB, JC, JD, JE	ERF8-040-05.0-L-D	5
3	SW1, SW2, SW3, SW4, SW5	Switch	5

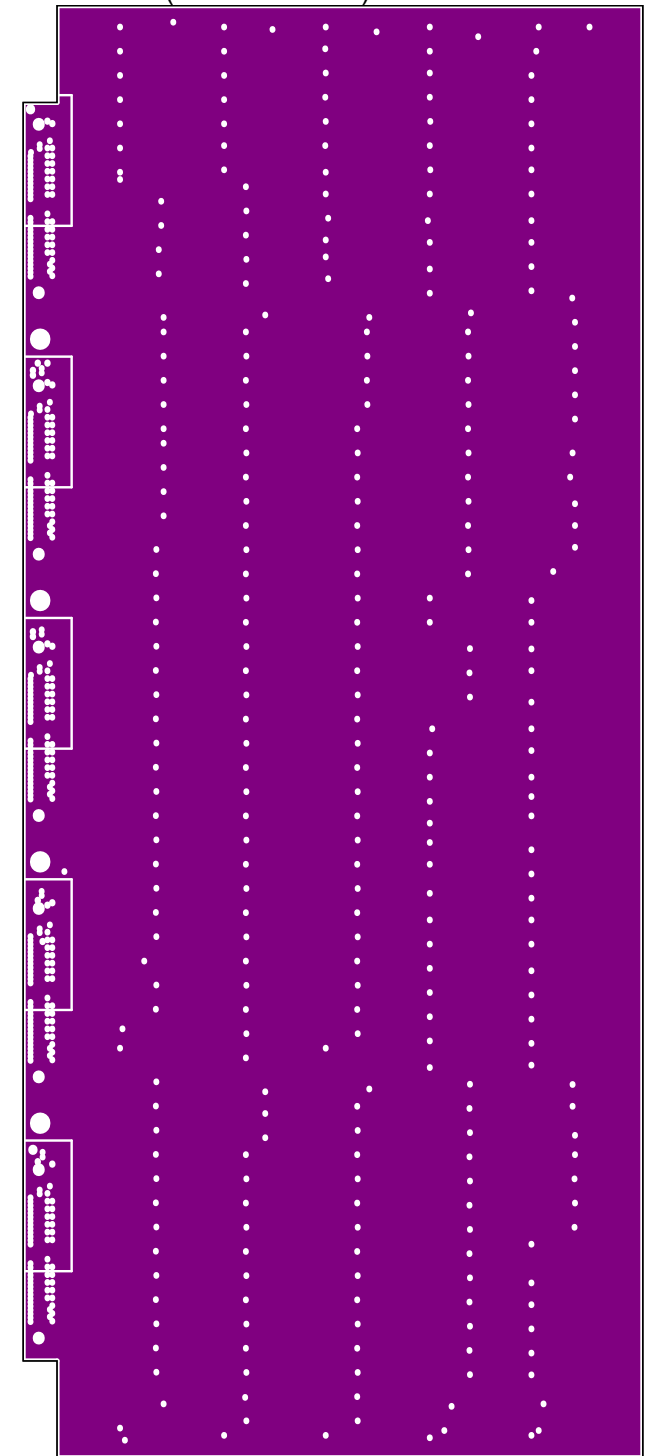
Top Layer (Scale 1:1.5625)



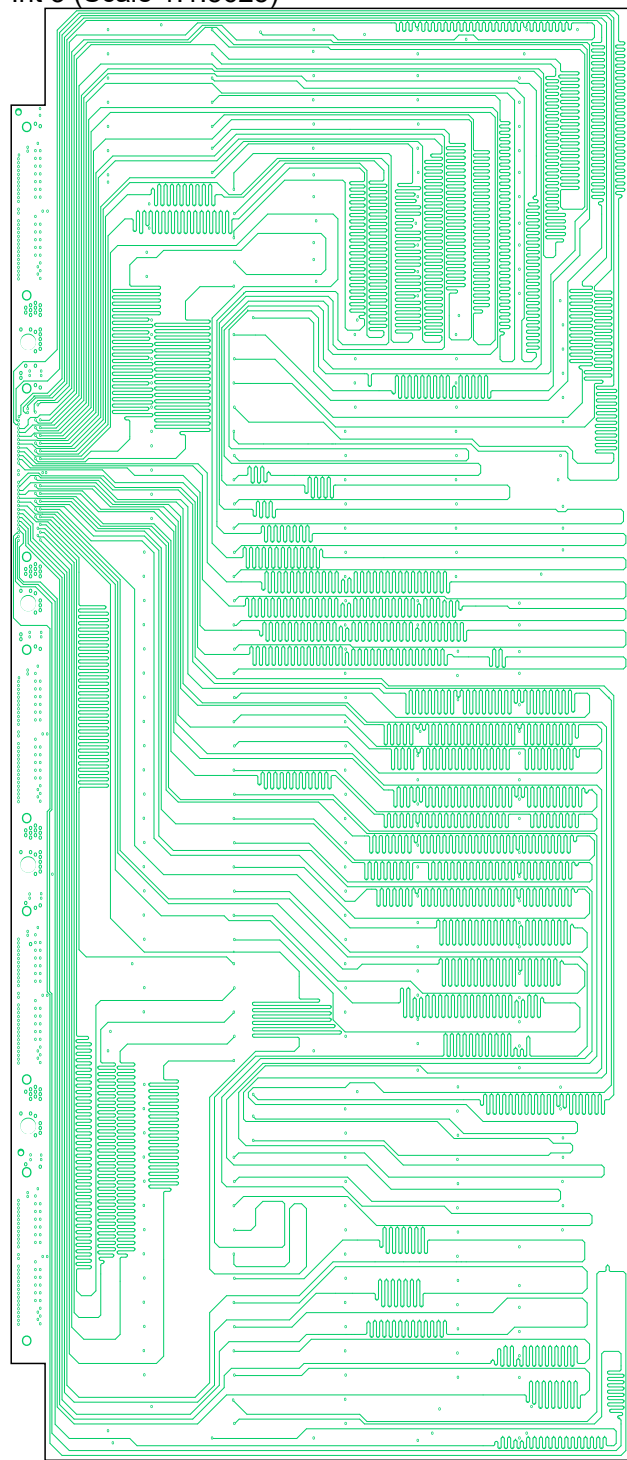
Int 1 (Scale 1:1.5625)



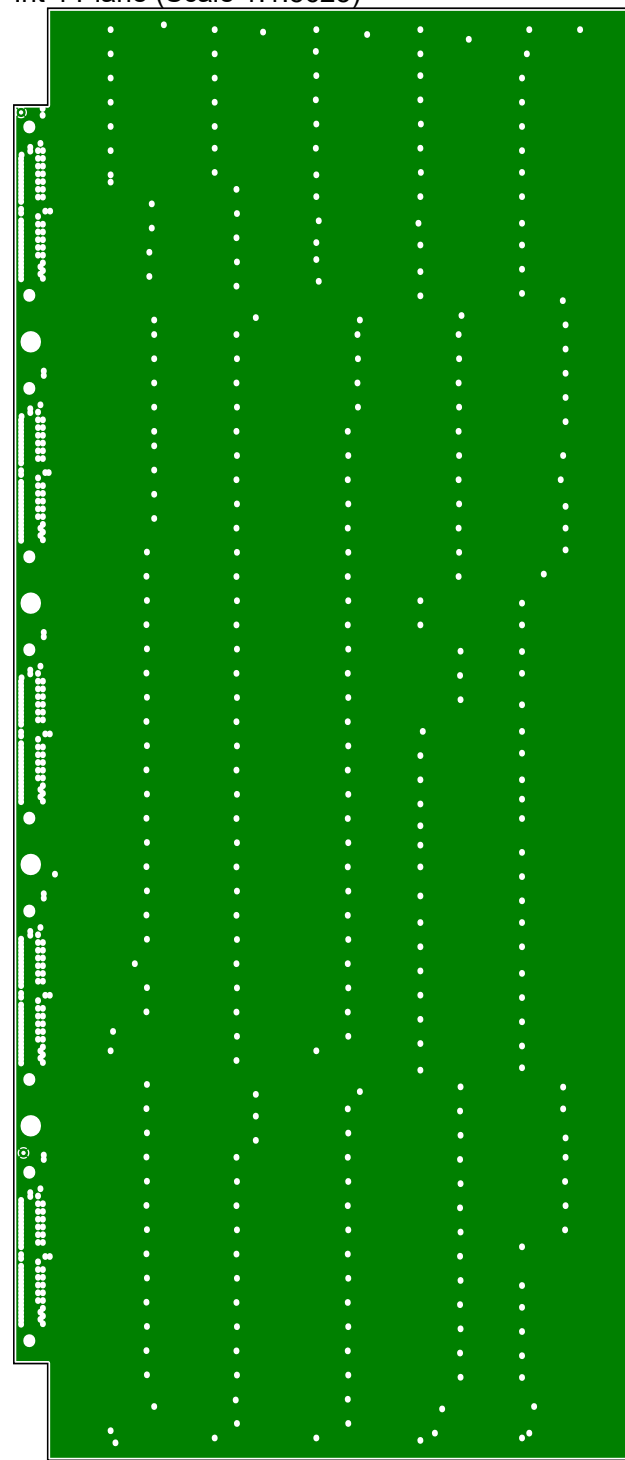
Int 2 Plane (Scale 1:1.5625)



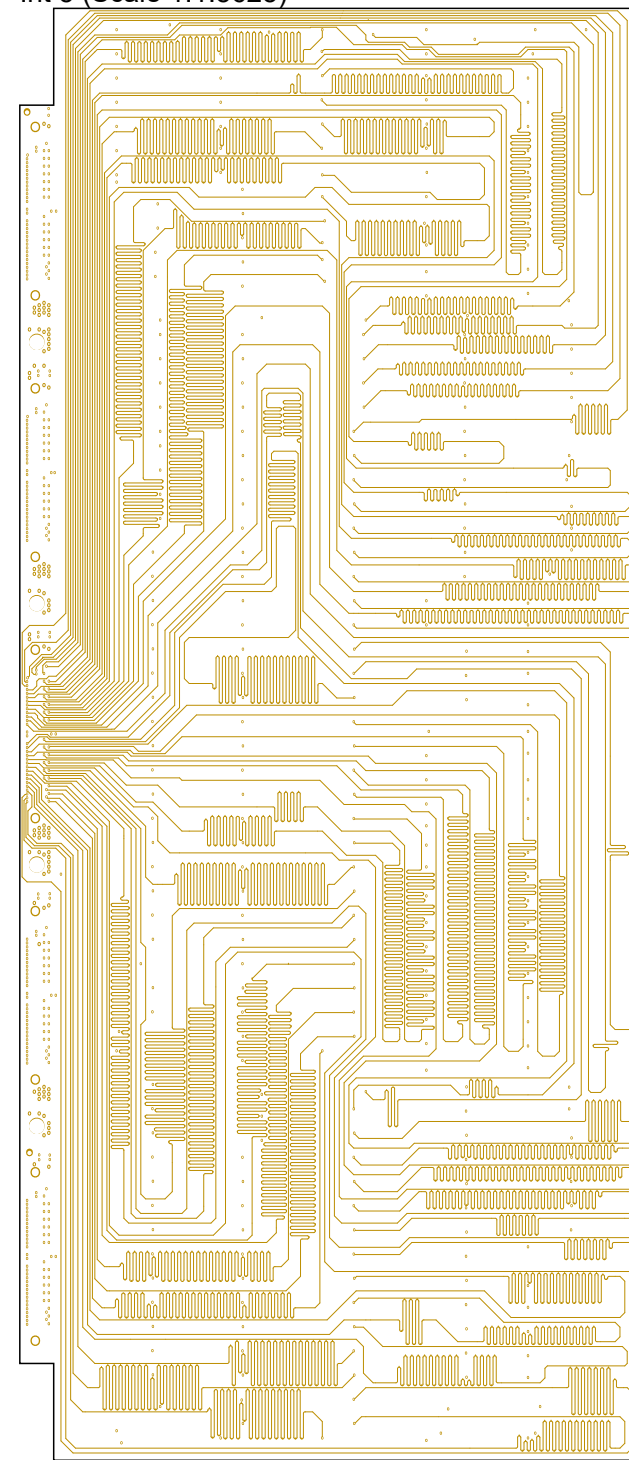
Int 3 (Scale 1:1.5625)



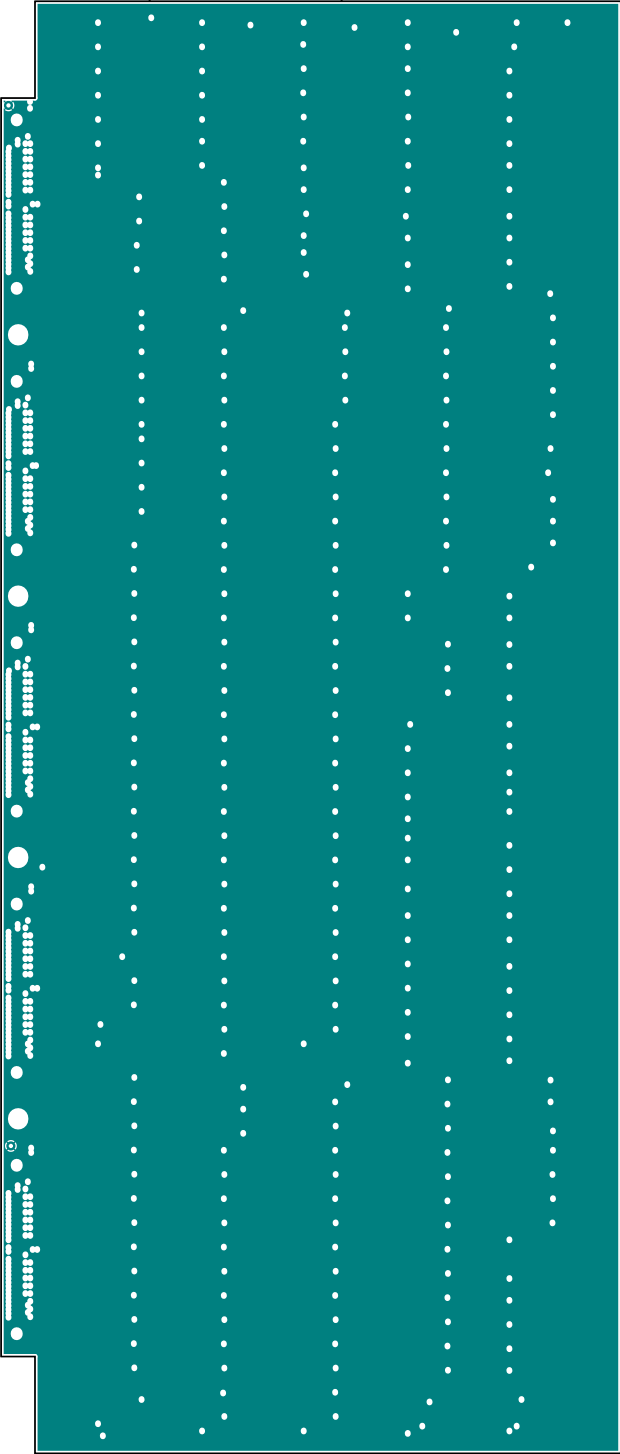
Int 4 Plane (Scale 1:1.5625)



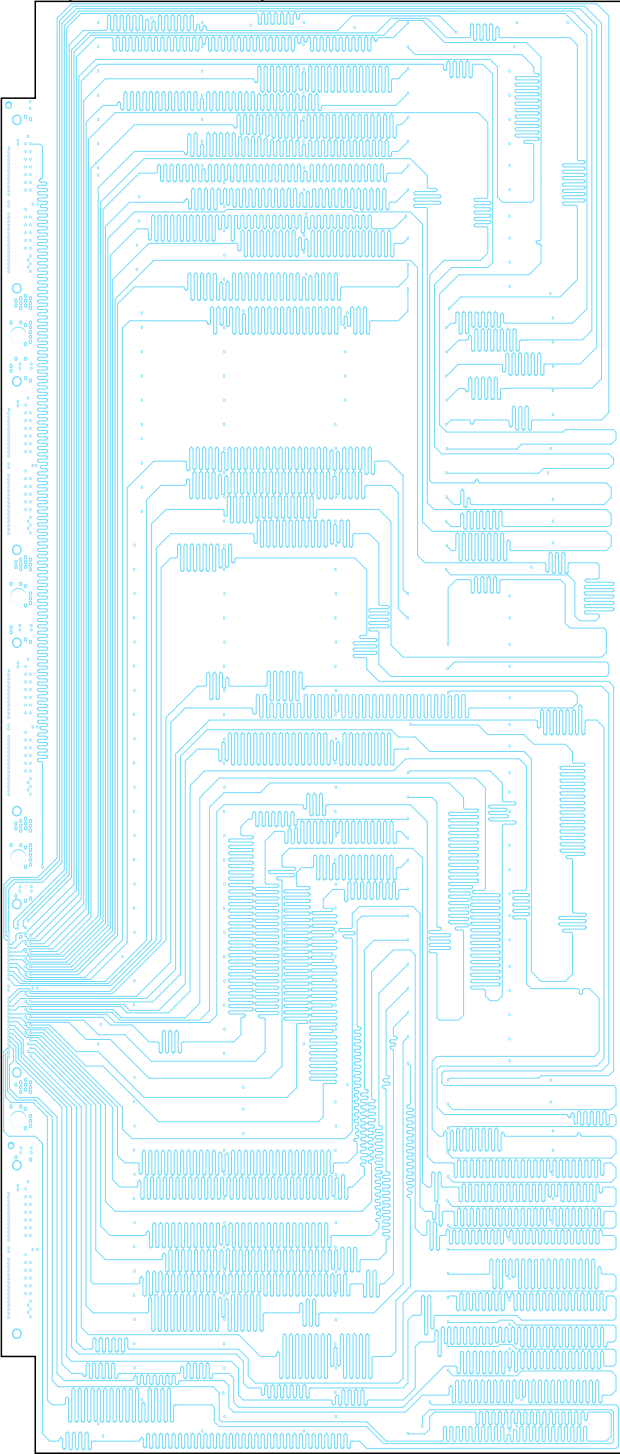
Int 5 (Scale 1:1.5625)



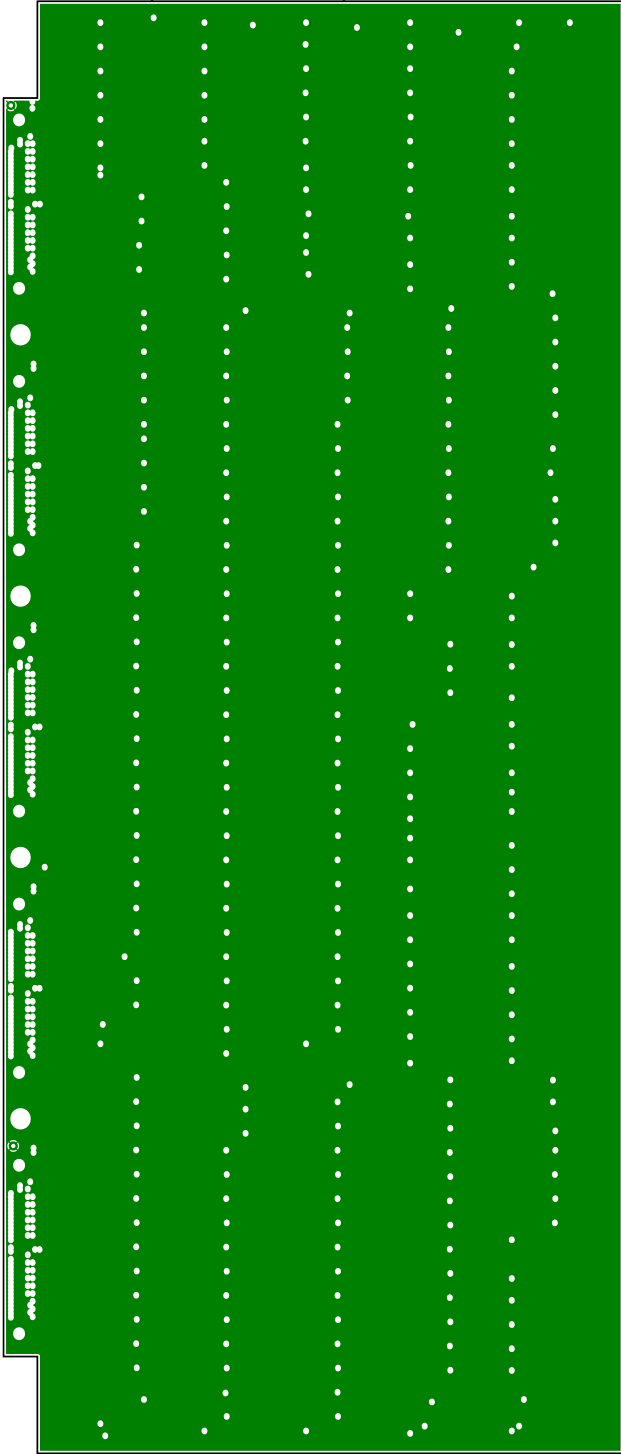
Int 6 Plane (Scale 1:1.5625)



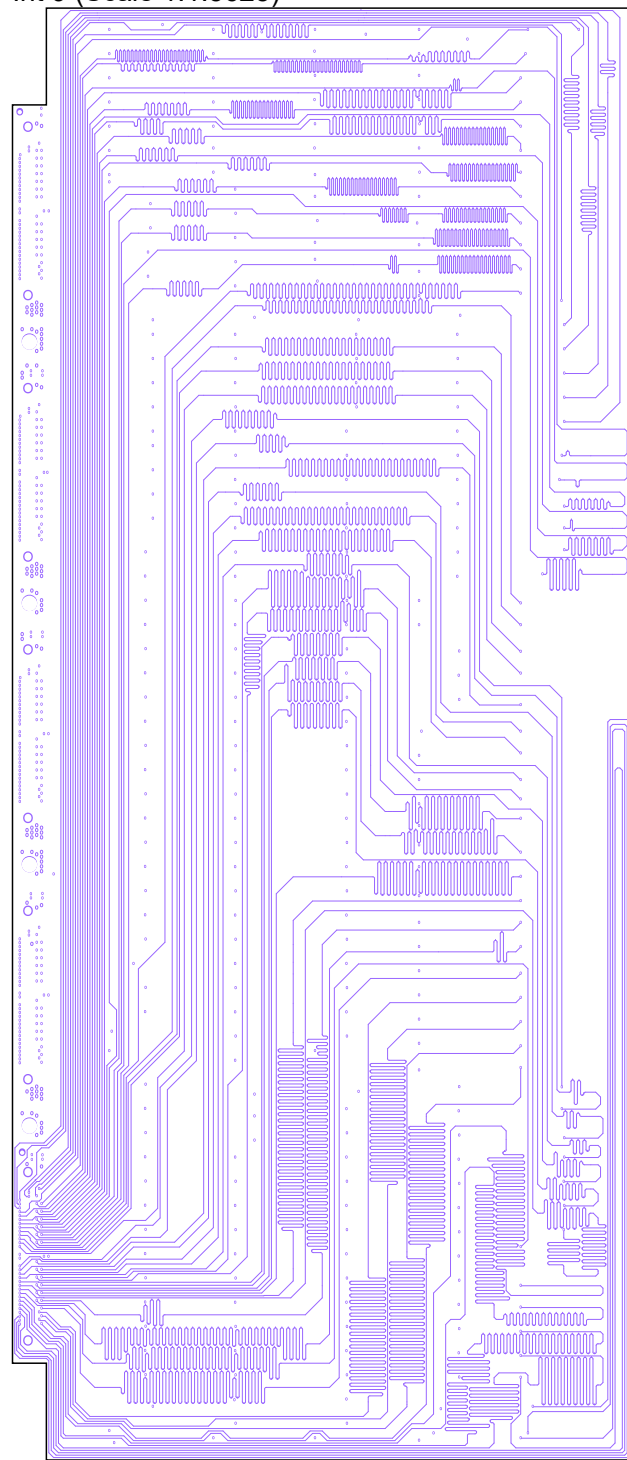
Int 7 (Scale 1:1.5625)



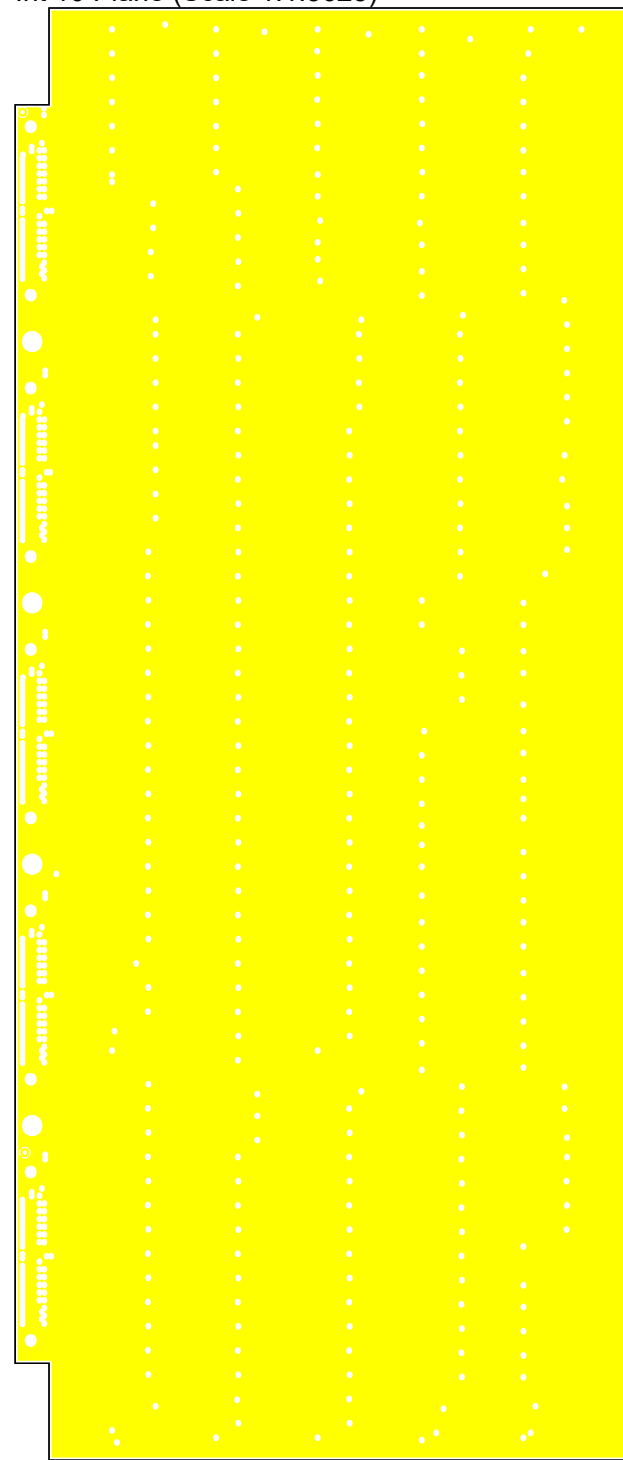
Int 8 Plane (Scale 1:1.5625)



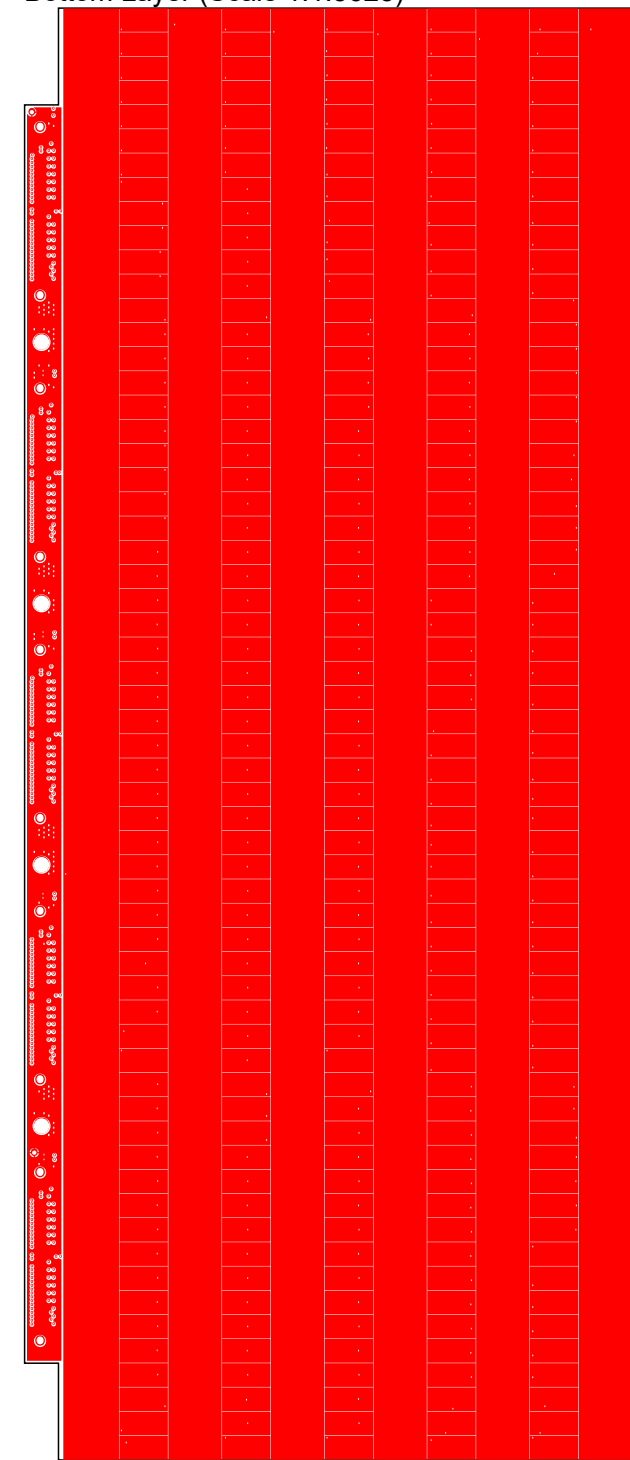
Int 9 (Scale 1:1.5625)



Int 10 Plane (Scale 1:1.5625)



Bottom Layer (Scale 1:1.5625)



Top View



Bot View

