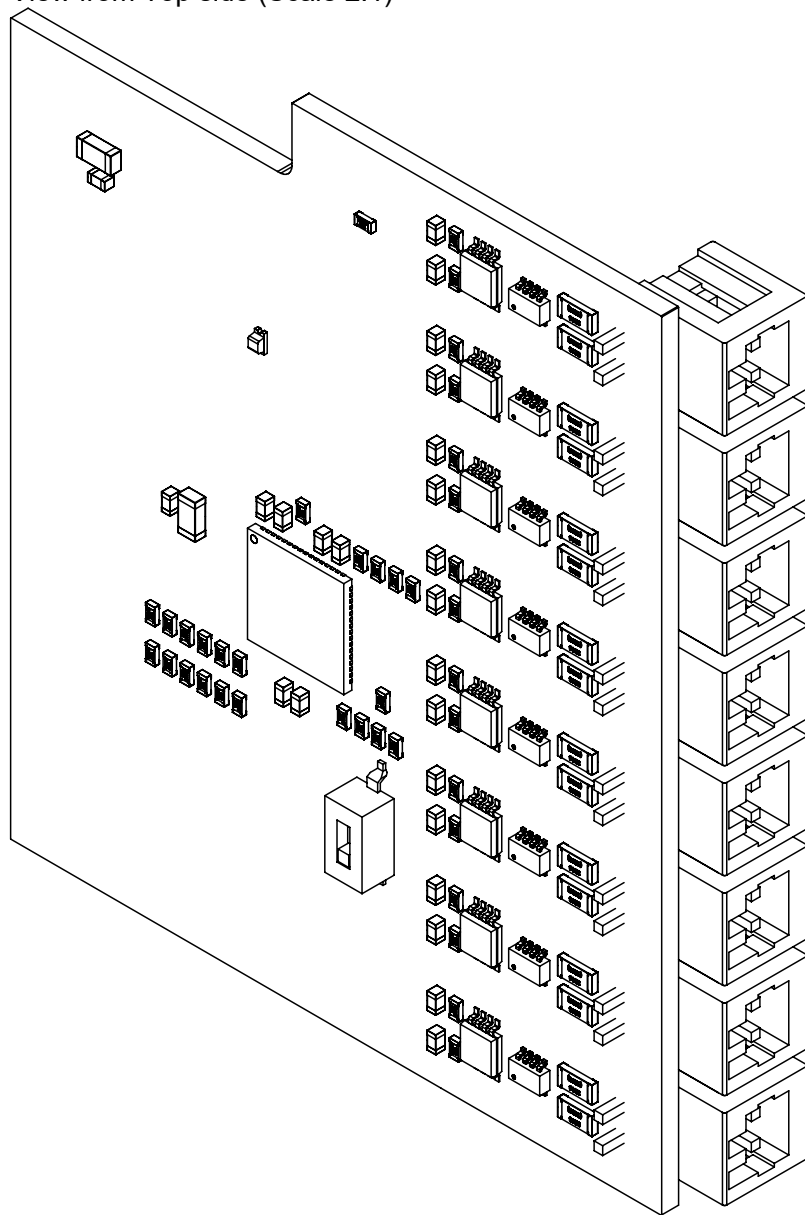
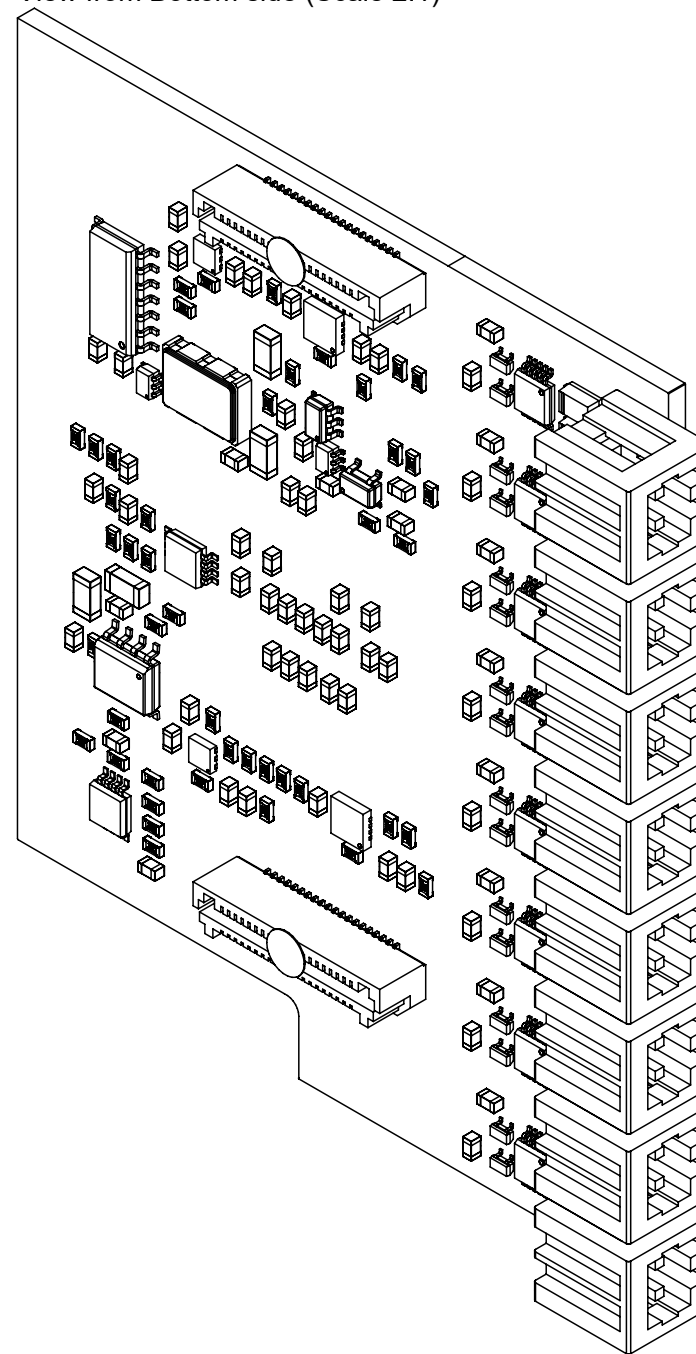


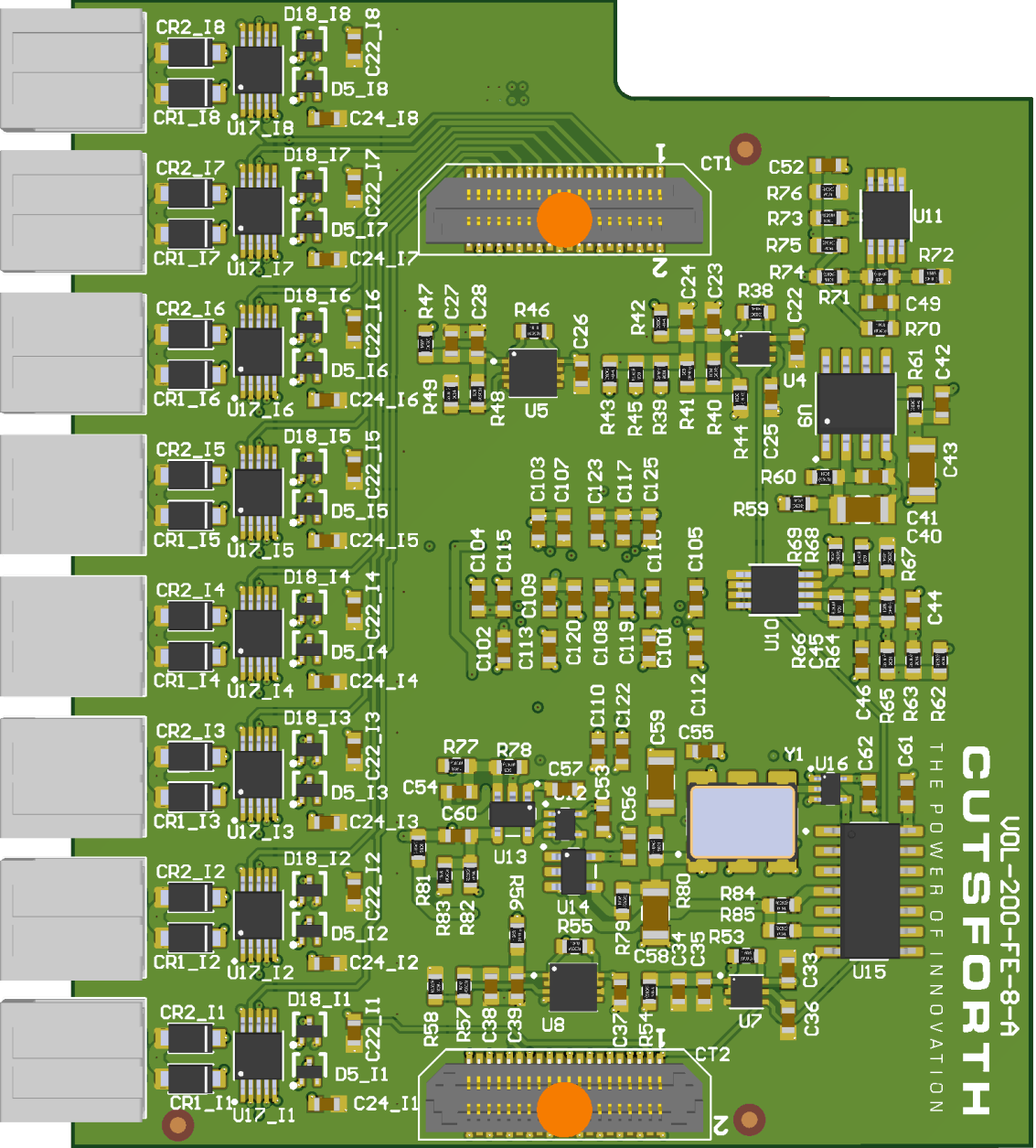
View from Top side (Scale 2:1)

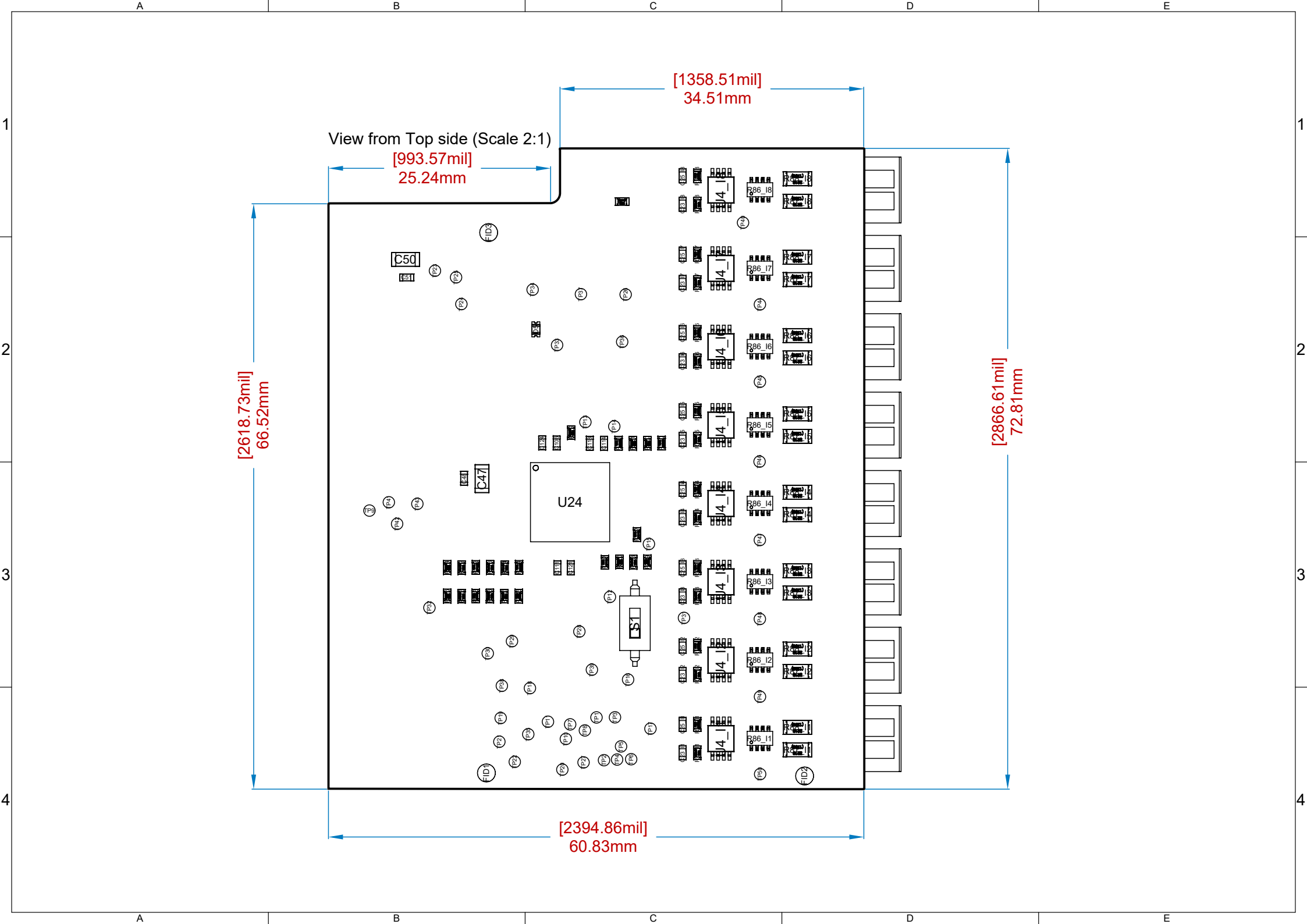


View from Bottom side (Scale 2:1)



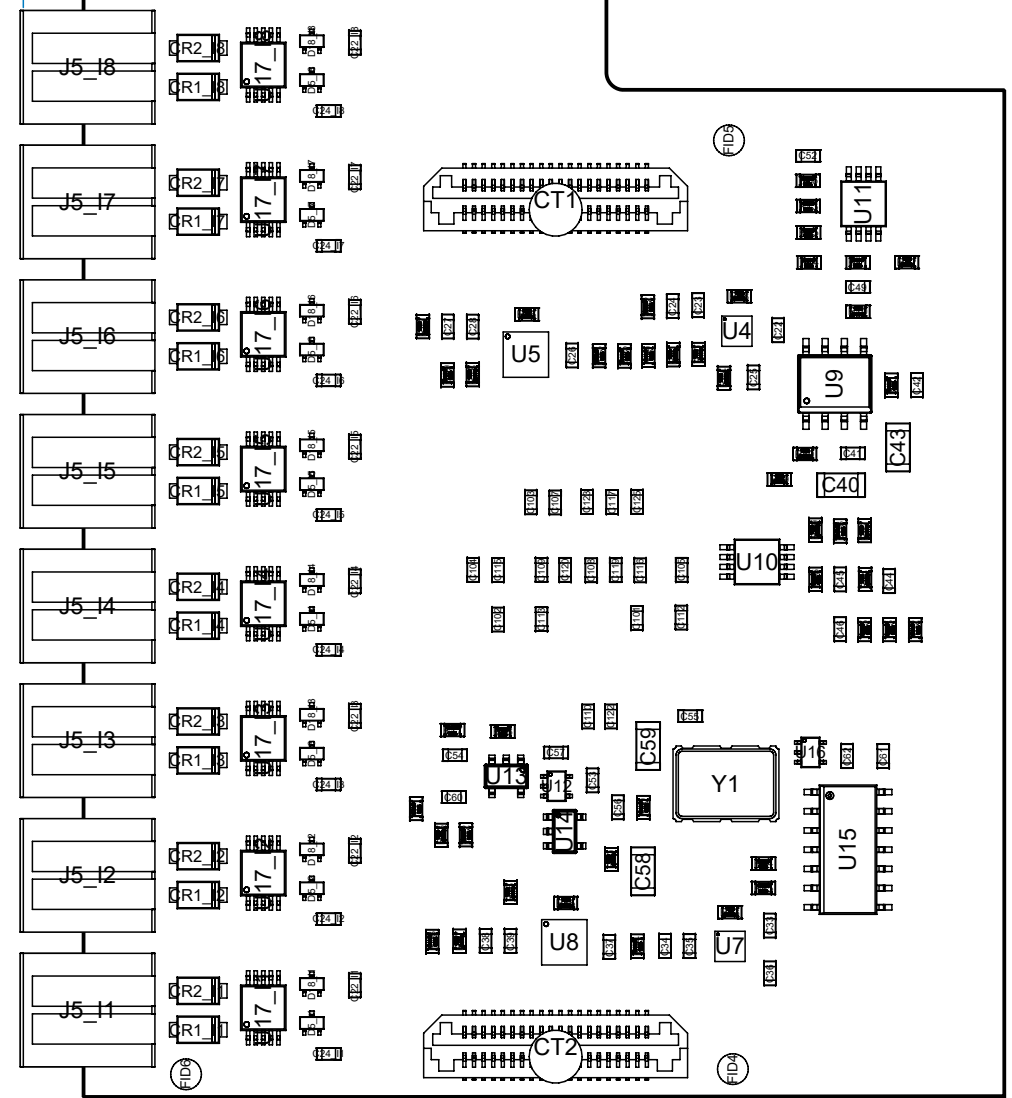
Realistic View



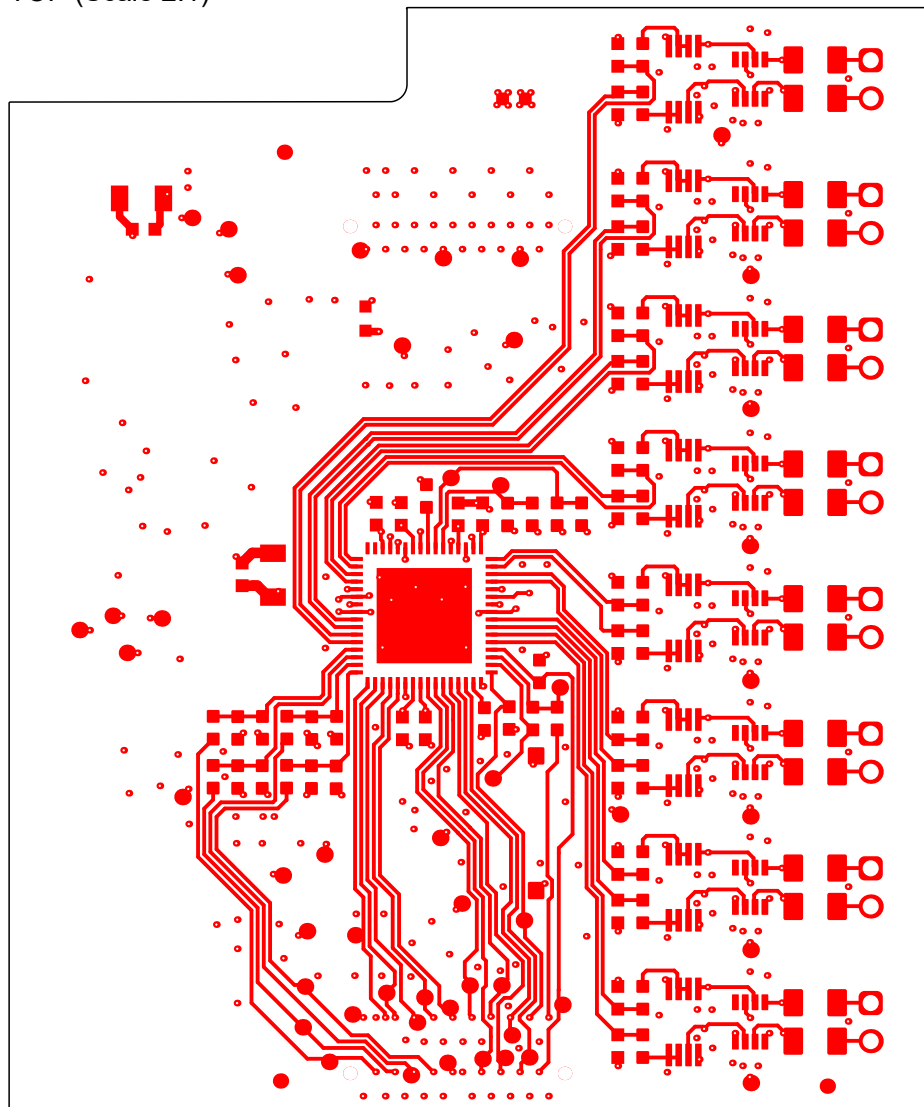


[159.29mil]
4.05mm

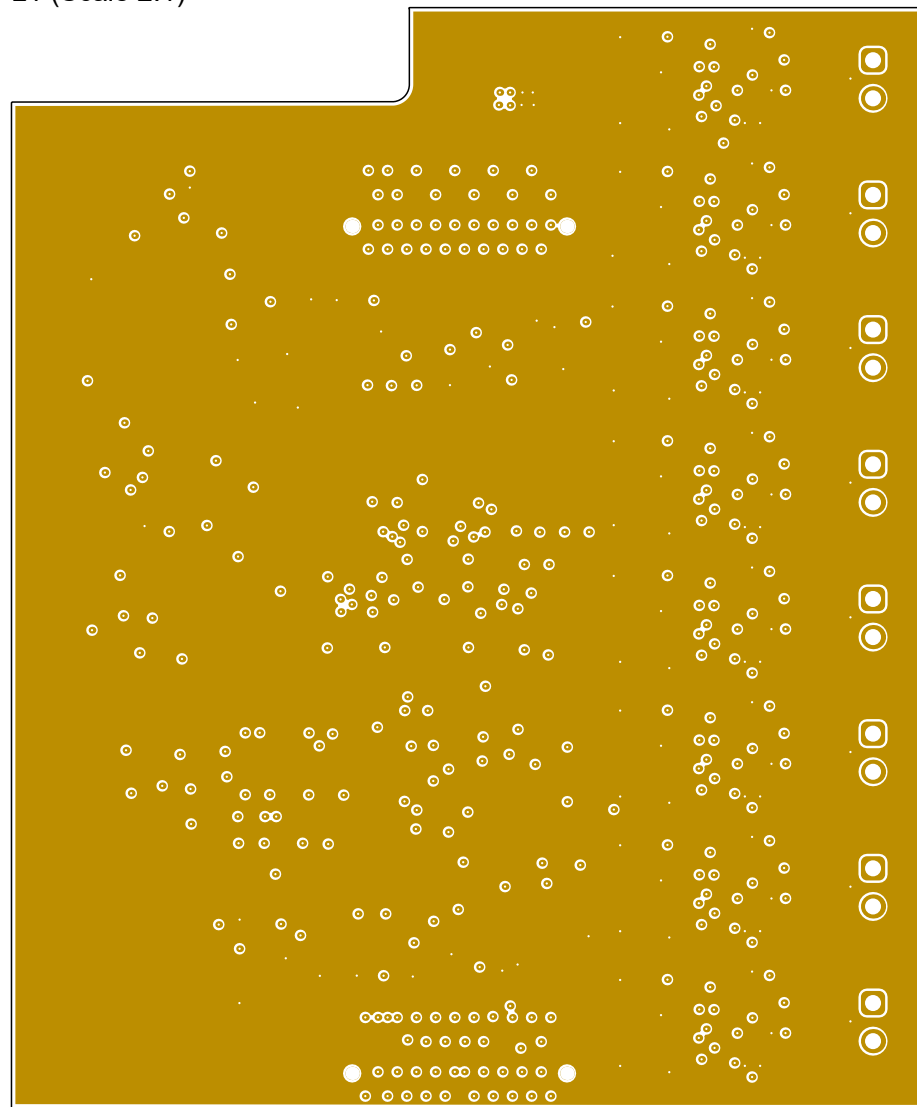
View from Bottom side (Scale 2:1)



TOP (Scale 2:1)



L1 (Scale 2:1)



A

B

C

D

E

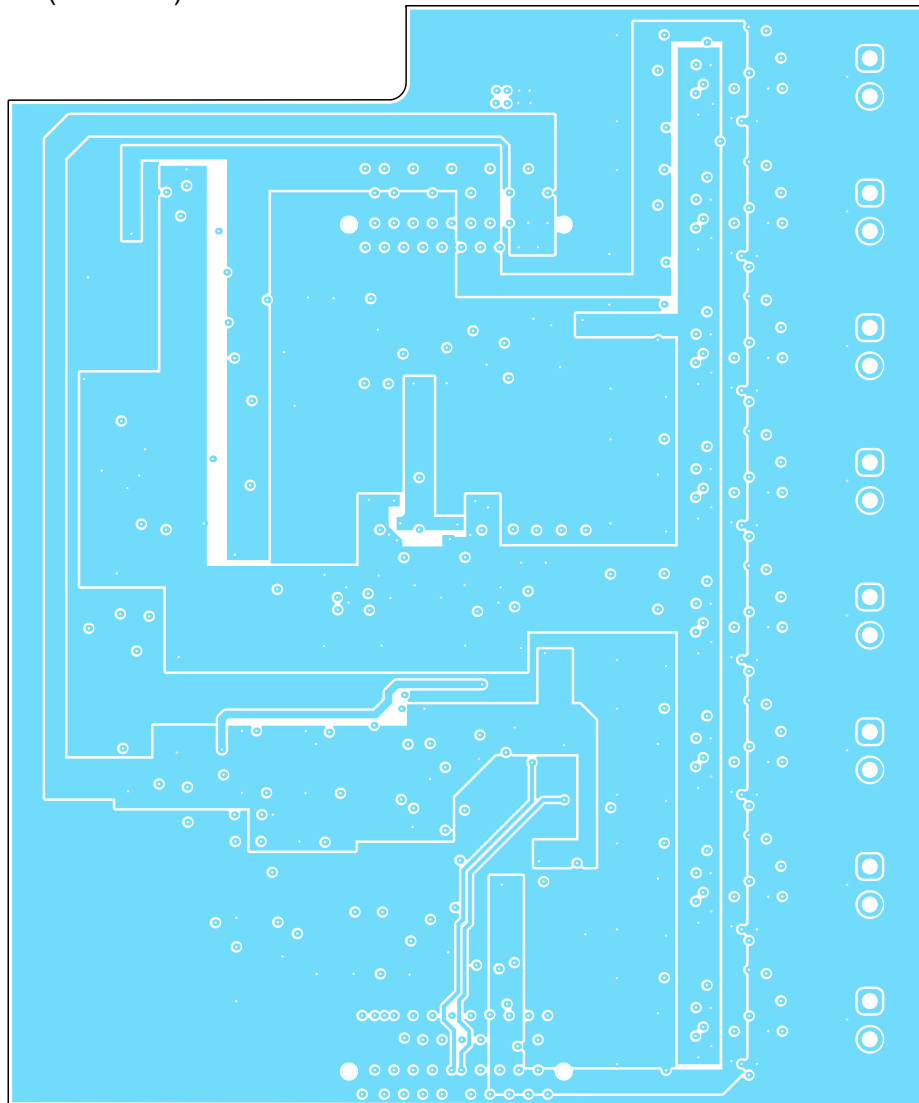
1

2

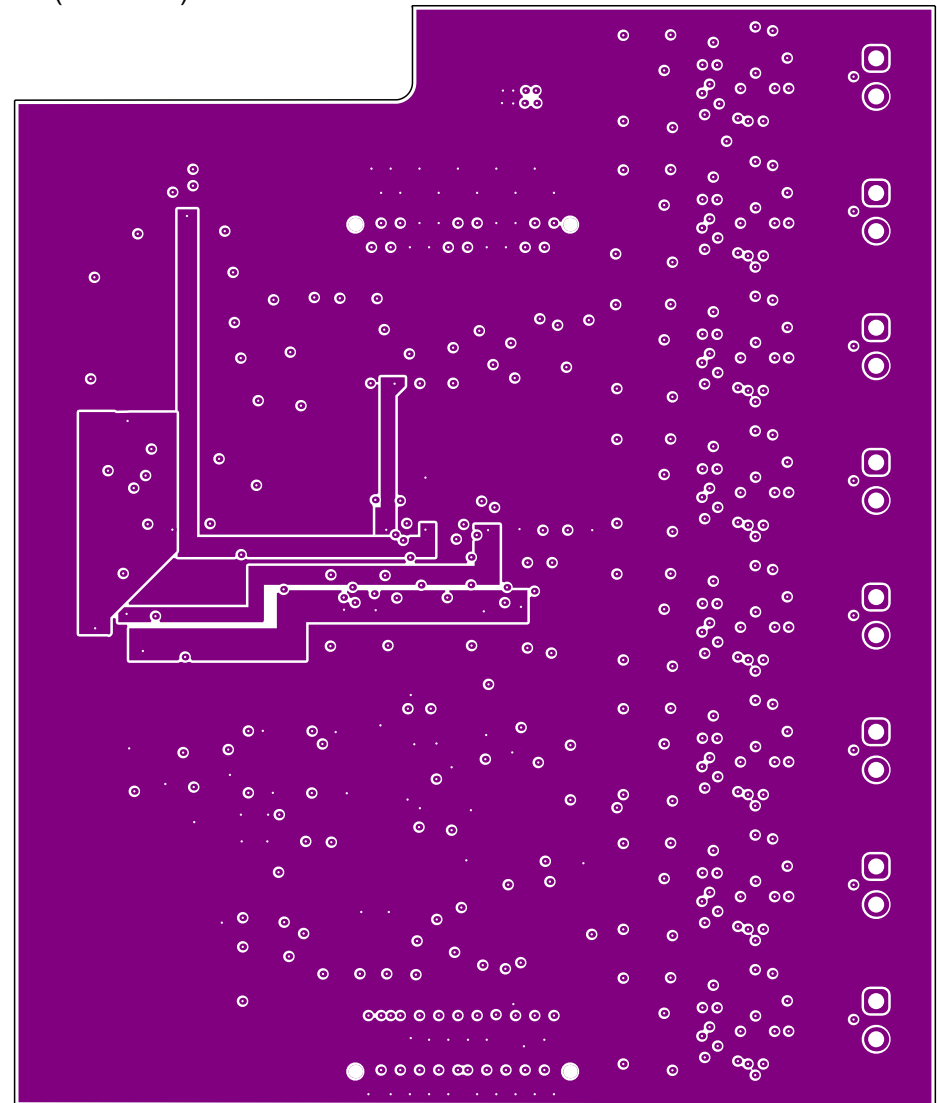
3

4

L2 (Scale 2:1)



L3 (Scale 2:1)



A

B

C

D

E

A

B

C

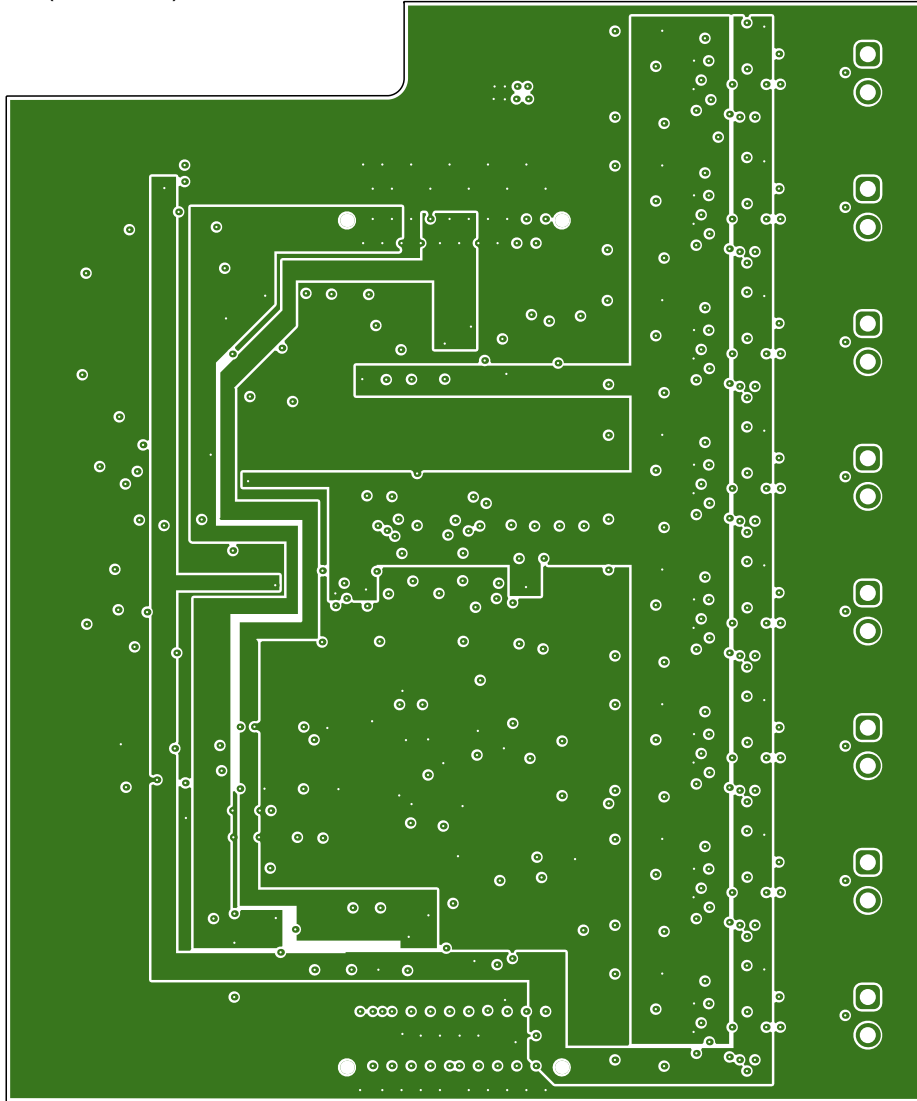
D

E

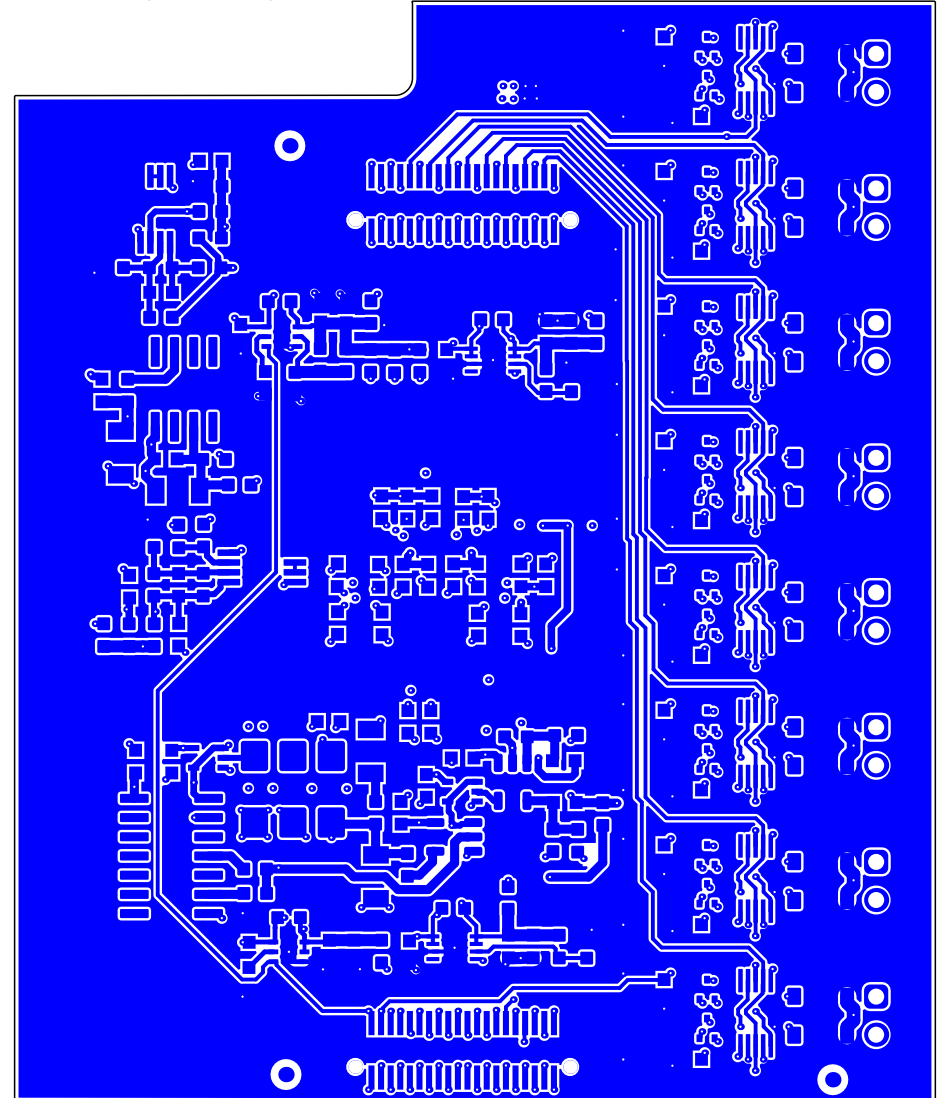
1

1

L4 (Scale 2:1)



BOTTOM (Scale 2:1)



2

2

3

3

4

4

A

B

C

D

E

Layer Stack Legend

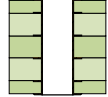
Material	Layer	Thickness	Dielectric Material	Type	Gerber
	Top Overlay			Legend	GTO
	Surface Material	0.01mm(0.40mil)	SM-001	Solder Mask	GTS
CF-004	TOP	0.02mm(0.69mil)		Signal	GTL
Prepreg		0.20mm(7.87mil)	FR4	Dielectric	
CF-004	L1	0.02mm(0.60mil)		Signal	G1
Core		0.36mm(14.17mil)	FR4	Dielectric	
CF-004	L2	0.02mm(0.60mil)		Signal	G2
Prepreg		0.36mm(14.17mil)	FR4	Dielectric	
Copper	L3	0.02mm(0.69mil)		Signal	G3
Core		0.36mm(14.17mil)	FR-4	Dielectric	
Copper	L4	0.02mm(0.69mil)		Signal	G4
Prepreg		0.20mm(7.87mil)	FR4	Dielectric	
CF-004	BOTTOM	0.02mm(0.69mil)		Signal	GBL
Surface Material	Bottom Solder	0.01mm(0.40mil)	SM-001	Solder Mask	GBS
	Bottom Overlay			Legend	GBO

Total thickness: 1.60mm(63.02mil)

Drill Table

Symbol	Count	Hole Size	Plated	Hole Tolerance
▽	440	0.15mm	Plated	
□	4	0.89mm	Non-Plated	
◇	16	1.06mm	Plated	
	460 Total			

Via Type Type 1A (Scale 8:1)



Drill Drawing View (Scale 2:1)

