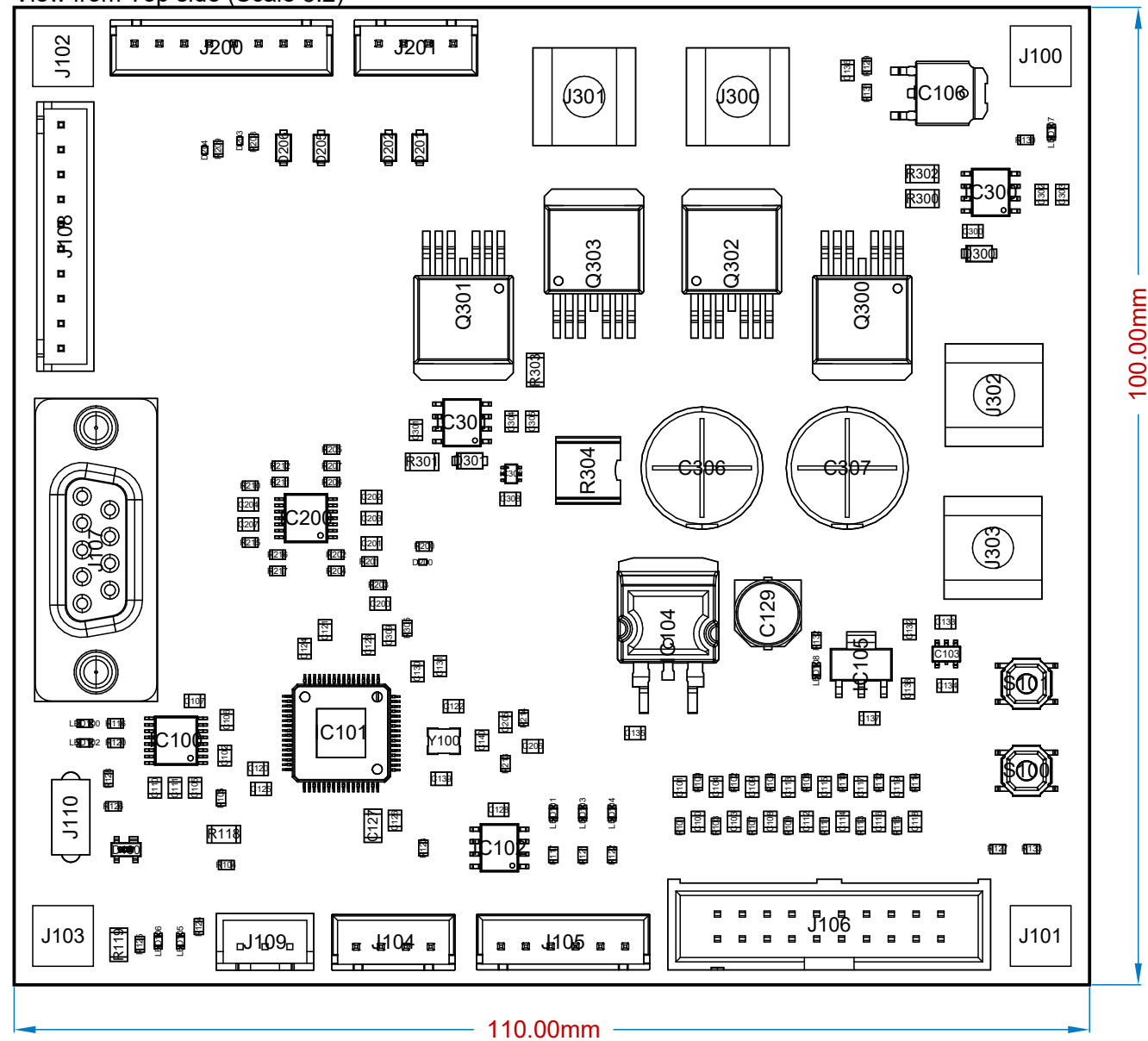


View from Top side (Scale 3:2)



110.00mm

The image shows a custom PCB layout for a motor control system. The board is populated with various components including microcontrollers, sensors, and connectors. Key features include an 'ANALOG IN' header, an 'ANGLE SENSOR' module, a 'DIGITAL' header, and a 'POWER' section with a USB port. The board is labeled with 'IMT' and 'I-MTEC.COM'.

	Material	Layer	Thickness	Dielectric Material	Type	Gerber
		Top Overlay			Legend	GTO
	Surface Material	Top Solder	0.01mm	Solder Resist	Solder Mask	GTS
	Copper	Top Layer	0.04mm		Signal	GTL
	Prepreg		0.20mm	PP-006	Dielectric	
	CF-004	Layer 2	0.03mm		Signal	G1
			1.03mm	FR-4	Dielectric	
	CF-004	Layer 3	0.03mm		Signal	G2
	Prepreg		0.20mm	PP-006	Dielectric	
	Copper	Bottom Layer	0.04mm		Signal	GBL
	Surface Material	Bottom Solder	0.01mm	Solder Resist	Solder Mask	GBS
	Bottom Overlay			Legend	GBO	
Total thickness: 1.59mm						

A

B

C

D

E

1

1

2

2

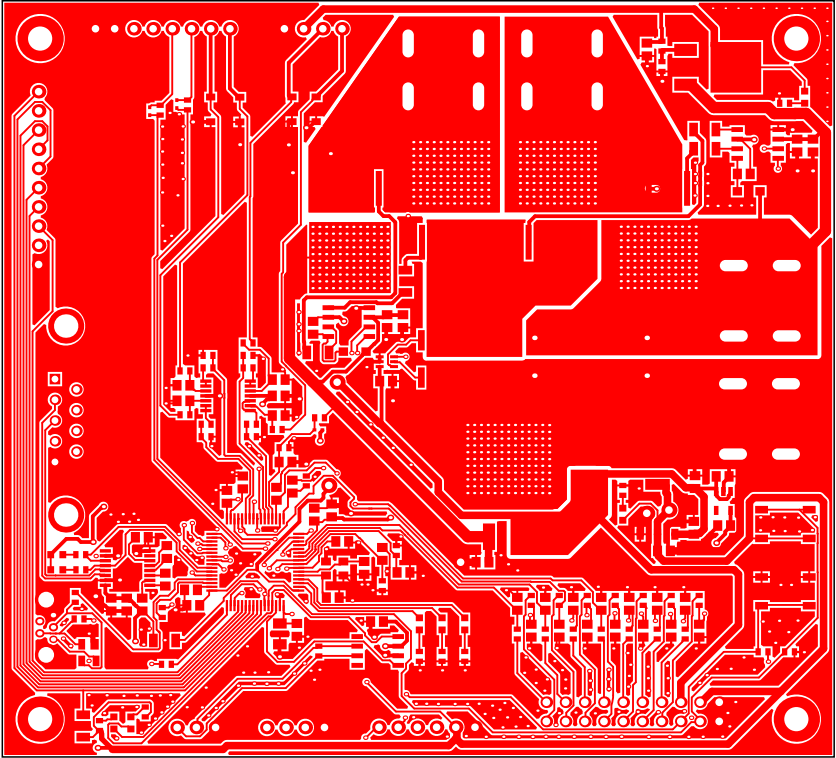
3

3

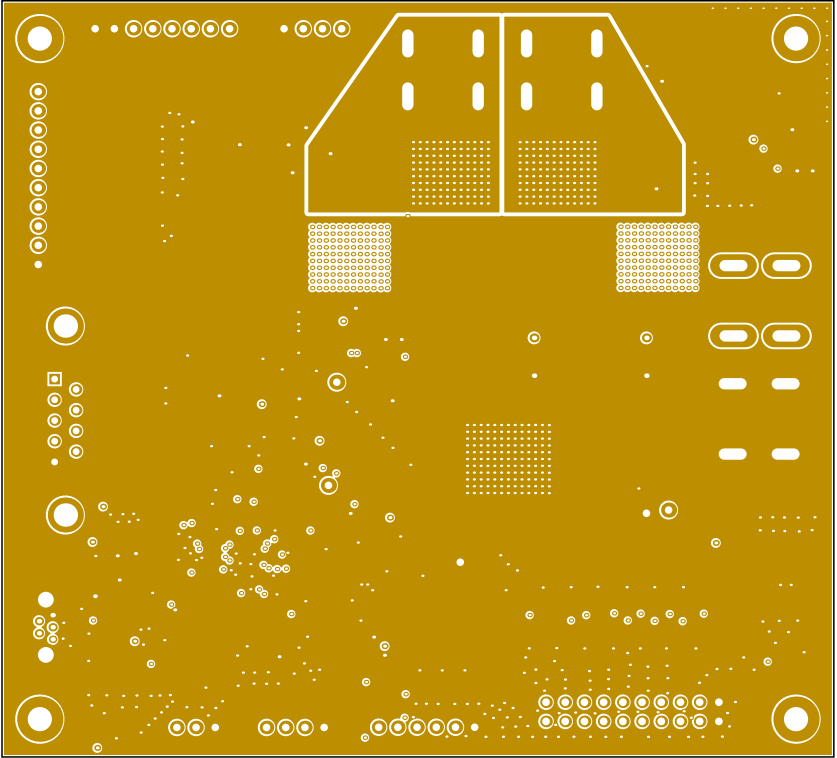
4

4

Top Layer (Scale 1:1)



Layer 2 (Scale 1:1)



A

B

C

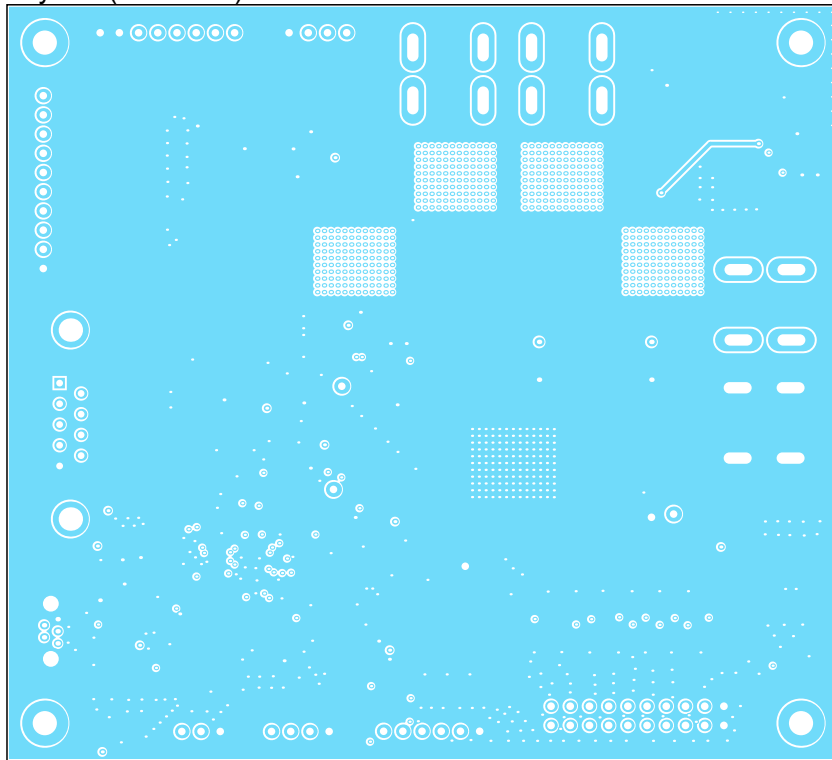
D

E

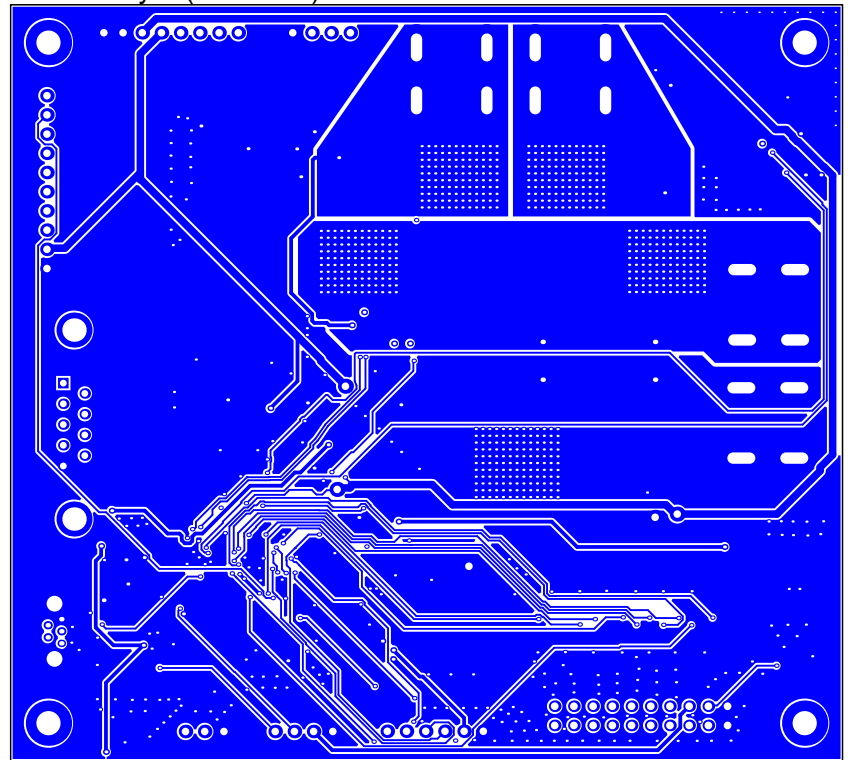
1

1

Layer 3 (Scale 1:1)



Bottom Layer (Scale 1:1)



2

2

3

3

4

4

A

B

C

D

E