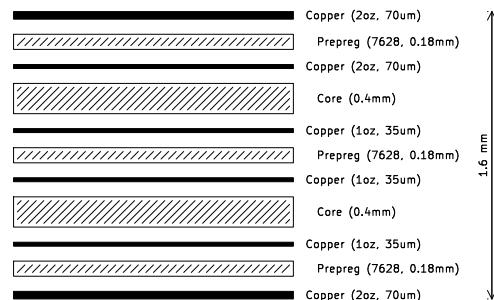
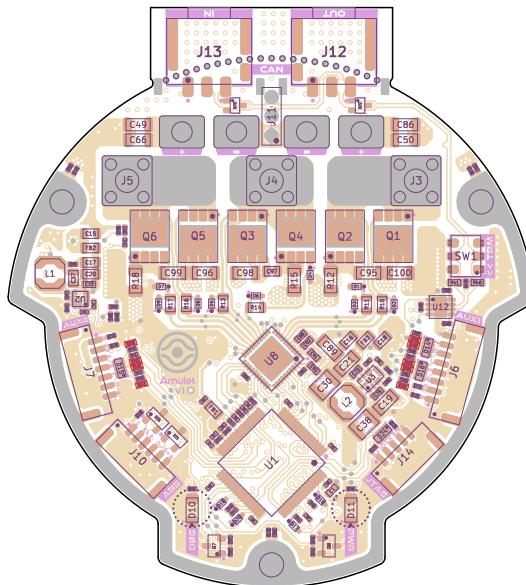


A

A

Assembly TOP of Amulet Motion Controller  
Variant: Preliminary



B

B

C

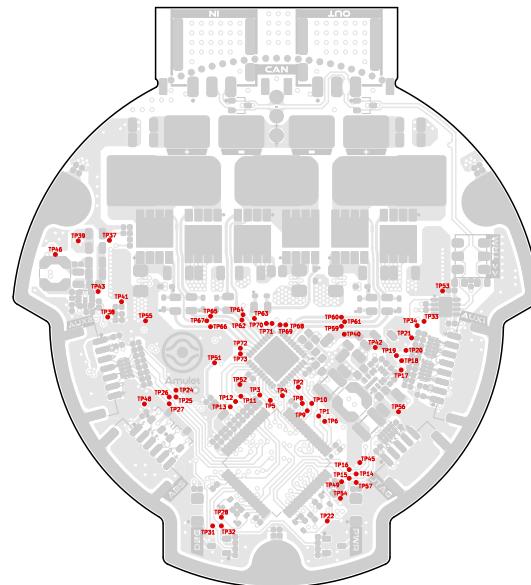
C

D

D

	Comments:	Company: <b>EPFL Xplore Research</b>	Variant: <b>Chienpanzé</b>
	Board Name: <b>Amulet Motion Controller</b>		
	Sheet Title: Amulet Motion Controller Assembly	File Name: amulet_controller.kicad_pcb	Designer: Vincent Nguyen
	Sheet Path:	Reviewer:	Size: <b>A4</b> Sheet: <b>1</b> of <b>1</b>

## Front Test Points of Amulet Motion Controller Variant: Preliminary



	Comments:	Company: <b>EPFL Xplore Research</b>	 Variant: Preliminary	
		Board Name: <b>Amulet Motion Controller</b>	Project Name: <b>Chienpanzé</b>	
	Sheet Title: Amulet Motion Controller Assembly	File Name: amulet_controller.kicad_pcb	Designer: Vincent Nguyen	Date: 2023-12-16 Revision: 1.0
	Sheet Path:		Reviewer:	Size: A4 Sheet: 1 of 1

A

B

C

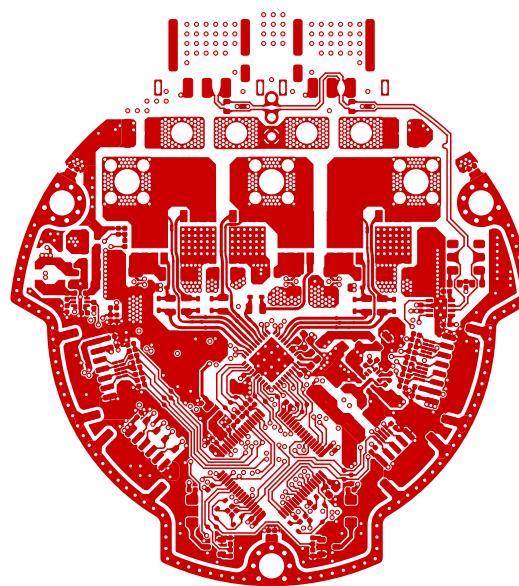
D

A

B

C

D



		Comments:	Company: <b>EPFL Xplore Research</b>	Variant: Preliminary
			Board Name: <b>Amulet Motion Controller</b>	Project Name: <b>Chienpanzé</b>
		Sheet Title: Amulet Motion Controller Assembly	File Name: amulet_controller.kicad_pcb	Designer: Vincent Nguyen
		Sheet Path:	Reviewer:	Size: <b>A4</b> Sheet: <b>1</b> of <b>1</b>