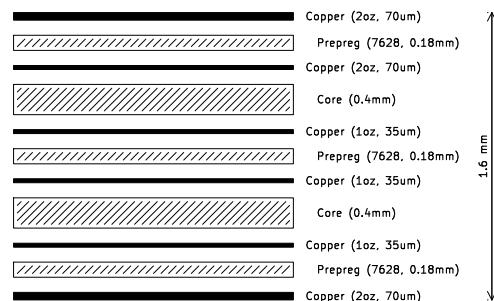
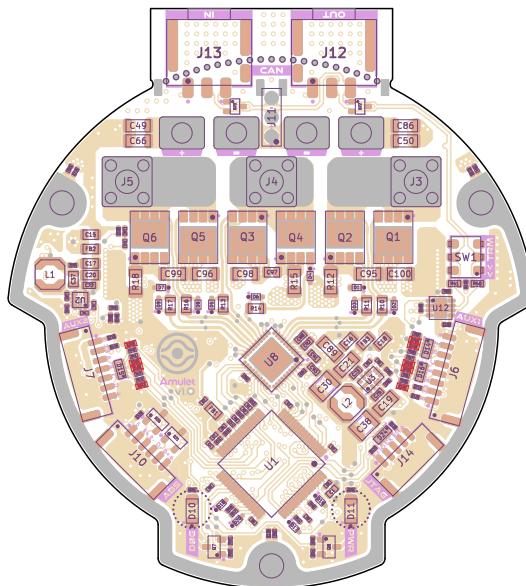


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Assembly TOP of Amulet Motion Controller
Variant: Preliminary



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

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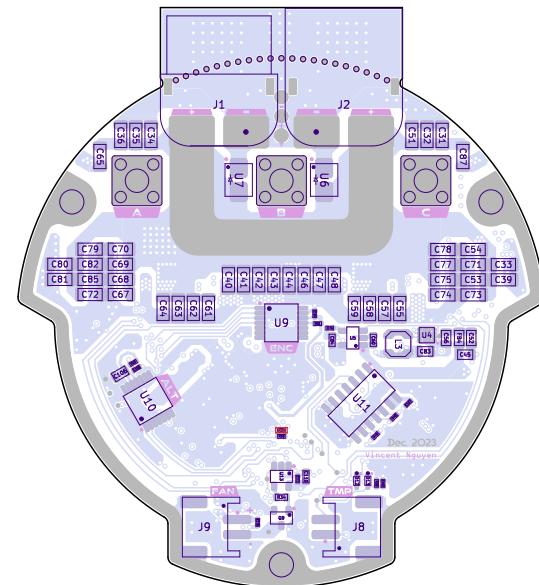
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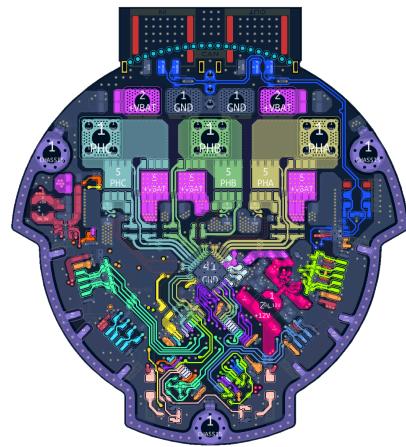
Assembly BOTTOM of Amulet Motion Controller Variant: Preliminary



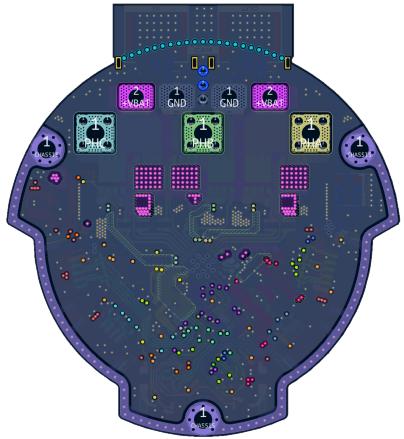
	Comments:	Company: EPFL Xplore Research	 xplore	Variant: Preliminary
		Board Name: Amulet Motion Controller	Project Name: Chienpanzé	
	Sheet Title: Amulet Motion Controller Assembly	File Name: amulet_controller.kicad_pcb	Designer: Vincent Nguyen	Date: 2023-12-16 Revision: 1.0
	Sheet Path:	Reviewer:	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

1 2 3 4 5 6

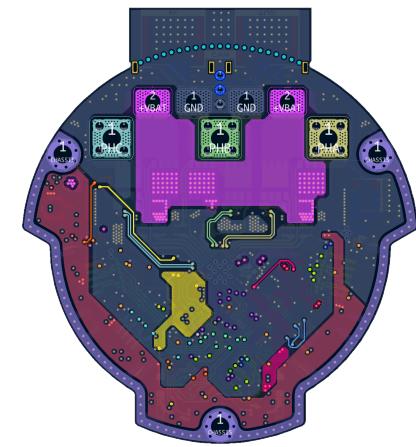
Layer 1 (SIG/PWR)



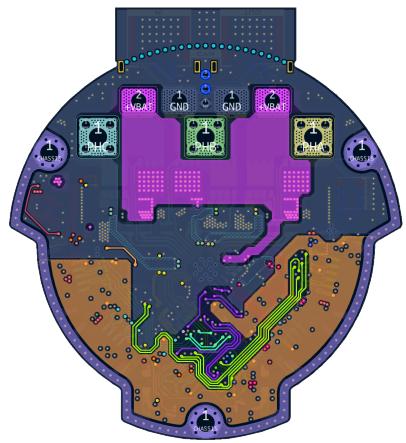
Layer 2 (GND)



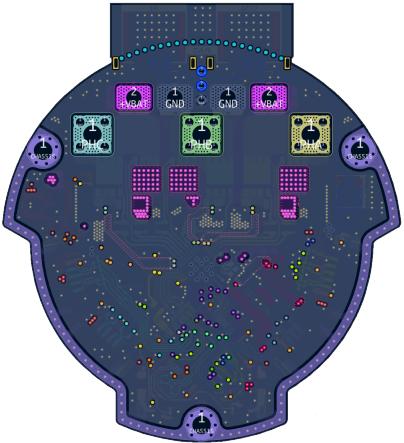
Layer 3 (SIG/PWR)



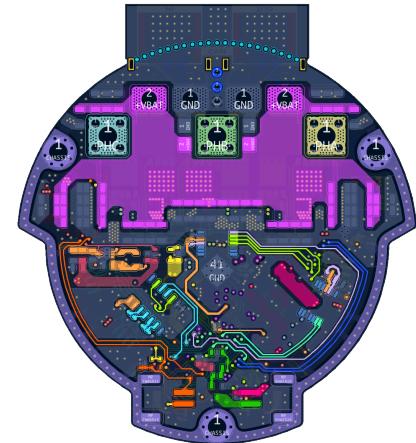
Layer 4 (SIG/PWR)



Layer 5 (GND)



Layer 6 (SIG/PWR)



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

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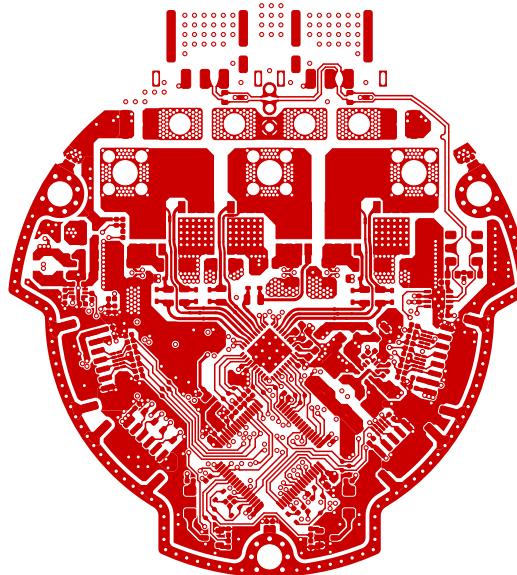
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Layer 1 (SIG/PWR)

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

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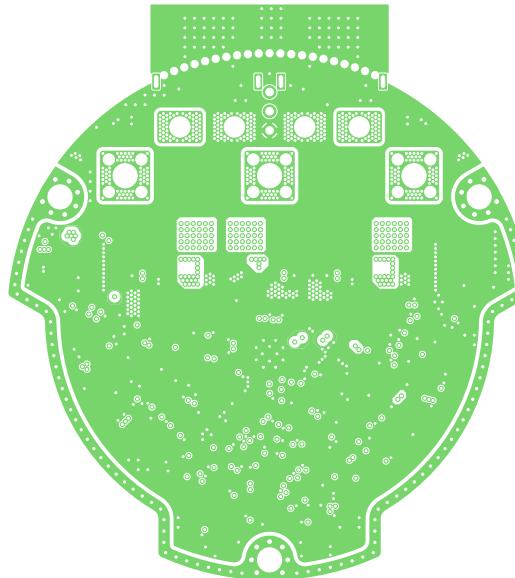
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Layer 2 (GND)



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

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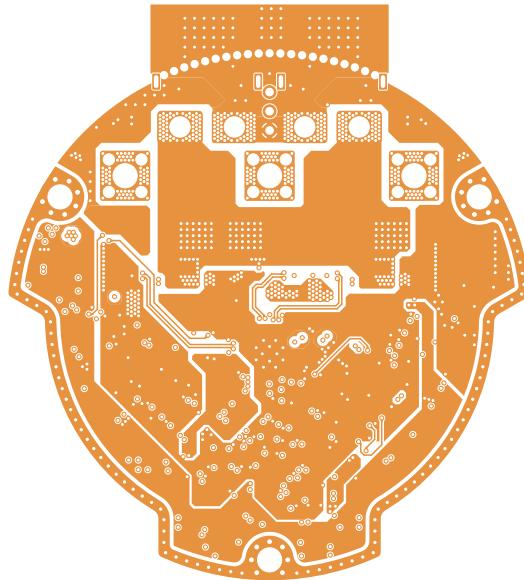
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Layer 3 (SIG/PWR)



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

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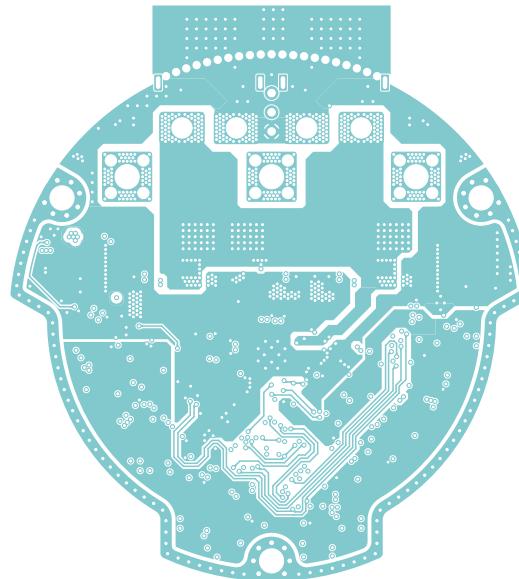
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Layer 4 (SIG/PWR)



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

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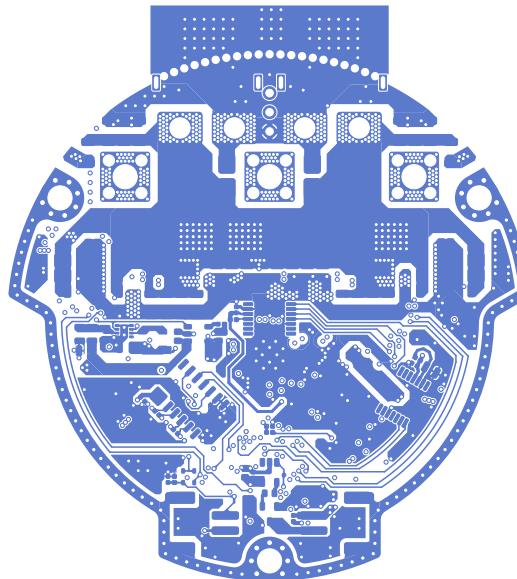
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Layer 5 (GND)



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

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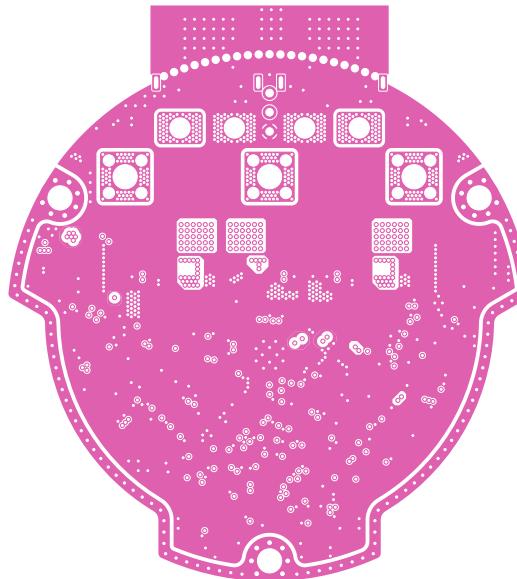
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Layer 6 (SIG/PWR)



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

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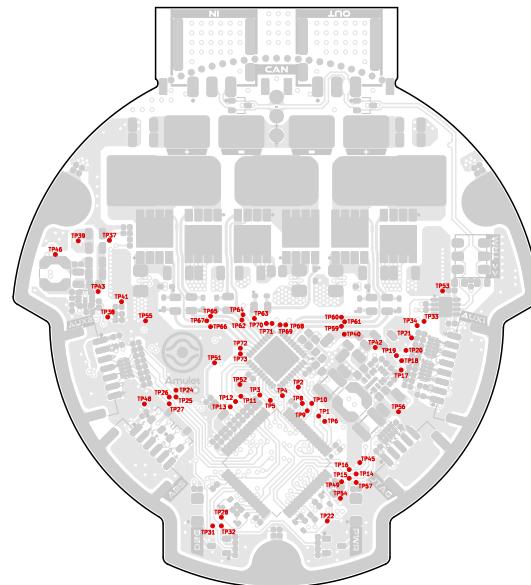
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Front Test Points of Amulet Motion Controller Variant: Preliminary



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

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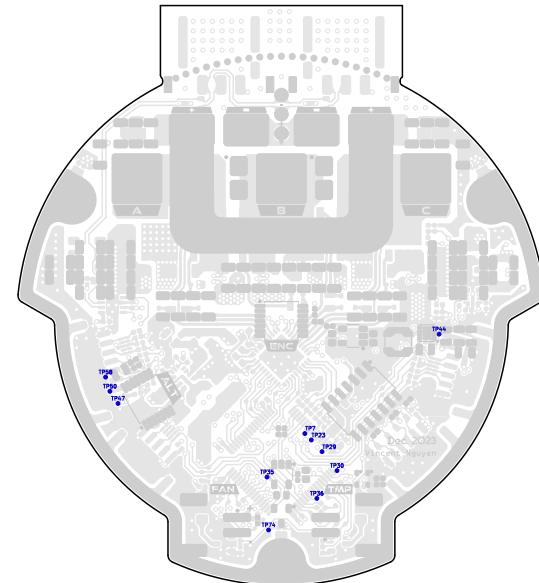
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Back Test Points of Amulet Motion Controller
Variant: Preliminary



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