

NOTES:

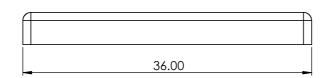
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	Waterloo

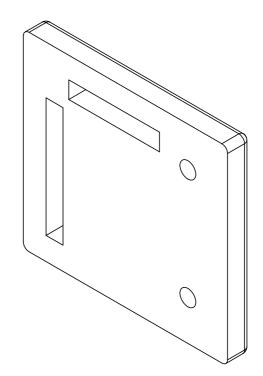
	Approved by	DO NOT SCALE PRINT
	Created by Farris Matar	THIRD ANGLE PROJECTION
LINEAR TOLERANCE ± 0.15 ANGULAR TOLERANCE ± 0.1°	DATE: Apr. 4, 2025	

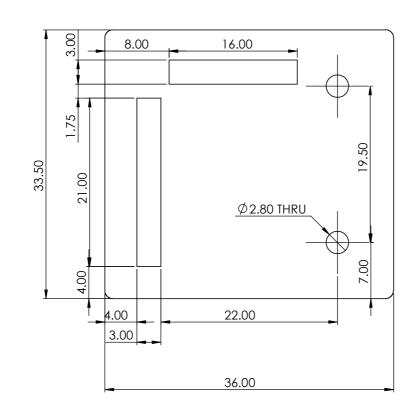
	SIZE		TNO	REV	
	A2	Lo	ad Cell ADC Case Top	1	
N	SCALE: 2:1		SHEET 1 / 3		
	Top half of the PCBA case				

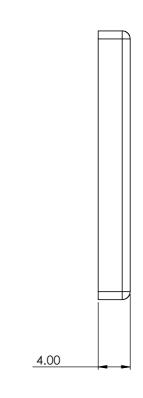
1. 3D VIEWS ARE ILLUSTRATIONS ONLY AND NOT TO SCALE
2 ALL LINMARKED FILLETS ARE R1.00

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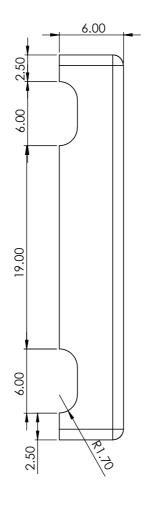
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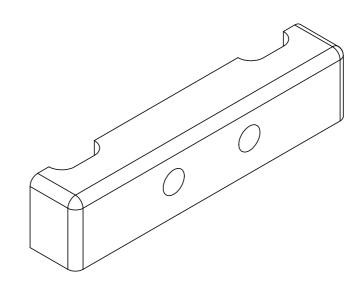
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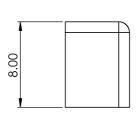
ALL DIMENSIONS ARE
OTHERWISE SPECIFIED
LINEAR TOLERANCE ± 0.15

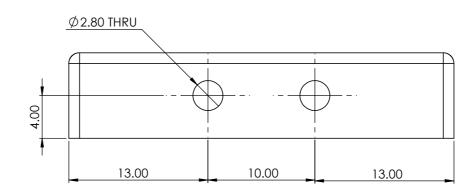
ALL DIMENSIONS ARE		
OTHERWISE SPECIFIED	Created by Farris Matar	THIRD ANGLE PROJECTION
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PART NO Load Cell ADC Case Bottom SIZE A2 SCALE: 2:1 SHEET 2 / 3 Bottom half of the PCBA case









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ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED LINEAR TOLERANCE ± 0.15 ANGULAR TOLERANCE ± 0.1°

DO NOT SCALE PRINT THIRD ANGLE PROJECTION Farris Matar DATE: Apr. 4, 2025

Load Cell ADC Mount SIZE A2 SCALE:

5:1
riptic SHEET 3 / 3 Description
Mounts the PCBA case to the cart