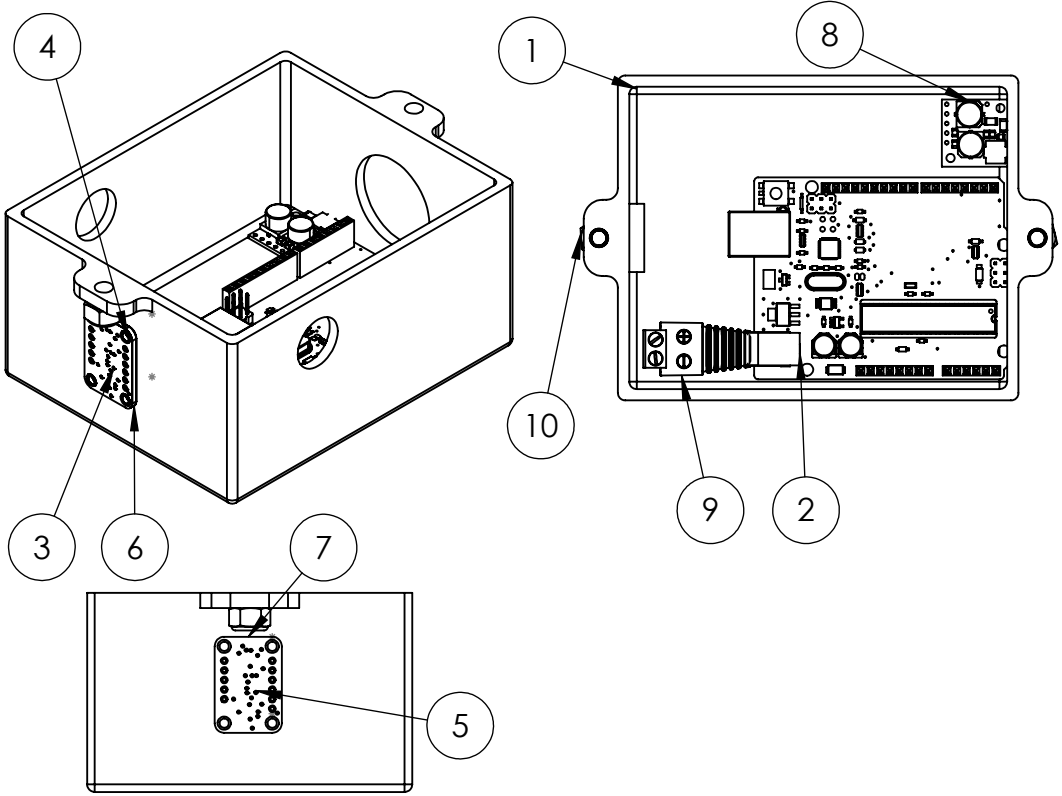


B

ITEM NO.	PART NUMBER	QTY.
1	CPU Housing	1
2	arduinoUno	1
3	Copy of Board.step^Adafruit LIS3MDL + LSM6DSOX (3D).step	1
4	Copy of 1-copper.step^Adafruit LIS3MDL + LSM6DSOX (3D).step	1
5	Copy of 16-copper.step^Adafruit LIS3MDL + LSM6DSOX (3D).step	1
6	Copy of 1-soldermask.step^Adafruit LIS3MDL + LSM6DSOX (3D).step	1
7	Copy of 16-soldermask.step^Adafruit LIS3MDL + LSM6DSOX (3D).step	1
8	d24v22fx-step-down-voltage-regulator.step	1
9	Male DC-Power-to-Screw-Terminals-Adapter	1
10	91831A011	2



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		UNLESS OTHERWISE SPECIFIED:		NAME	DATE
		DIMENSIONS ARE IN INCHES	DRAWN	TJW	5/12/21
		TOLERANCES:	CHECKED		
		FRACTIONAL ±	ENG APPR.		
		ANGULAR: MACH ± BEND ±	MFG APPR.		
		TWO PLACE DECIMAL ±	Q.A.		
		THREE PLACE DECIMAL ±	COMMENTS:		
		INTERPRET GEOMETRIC TOLERANCING PER:			
		MATERIAL			
		FINISH			
NEXT ASSY	USED ON				
APPLICATION		DO NOT SCALE DRAWING			

UCLA					
TITLE:					
Electrical Housing					
SIZE	DWG. NO.				REV
A					1
SCALE: 1:2		WEIGHT:		SHEET 1 OF 1	

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