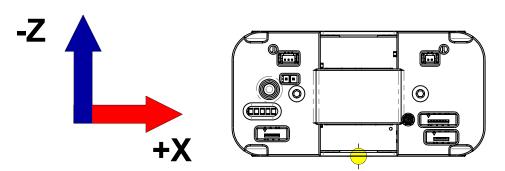
PROPRIETARY NOTICE

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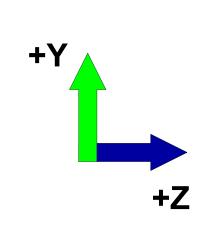
BATTERY MODULE 2

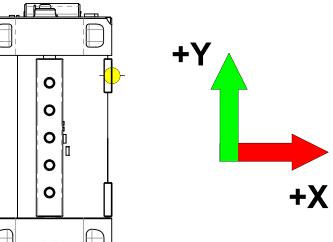
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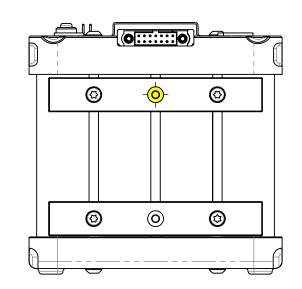


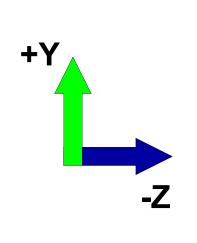


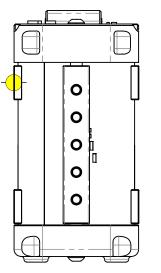










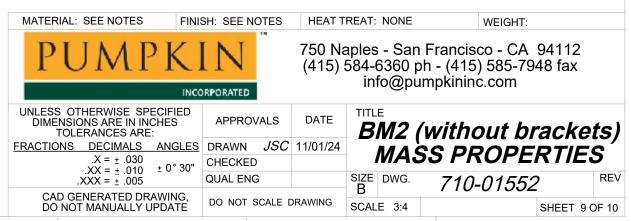


MASS PROPERTIES

MASS (g)		
TYP	MAX	
542	560	

MOMENTS OF INERTIA (g * cm^2)			
Ixx = 3521.36	lxy = 14.80	lxz = 0.98	
lyx = 14.80	lyy = 4030.49	lyz = 4.34	
Izx = 0.98	Izy = 4.34	Izz = 5949.79	

CENTER OF MASS (cm)		
X	0.00	
Υ	-2.00	
Z	-2.20	

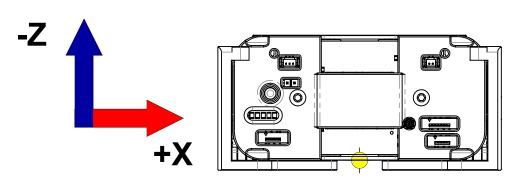


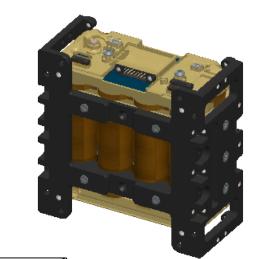
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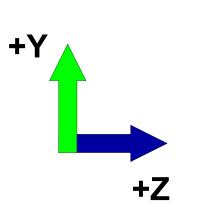
BATTERY MODULE 2

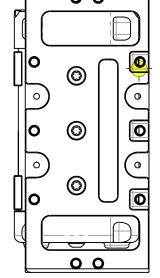
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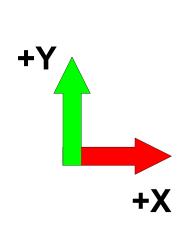
ORIGIN

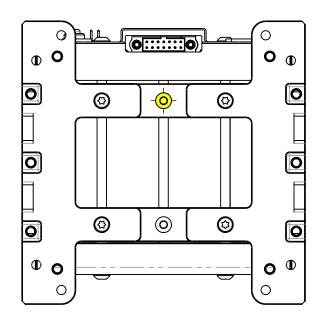


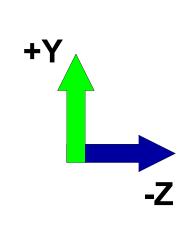


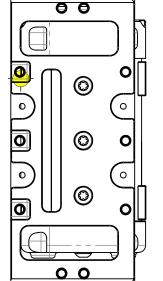












MASS PROPERTIES

MASS (g)			
TYP	MAX		
692	710		

MOMENTS OF INERTIA (g * cm^2)			
Ixx = 4922.62	Ixy = 21.88	Ixz = 1.30	
lyx = 21.88	lyy = 7272.29	lyz = -6.50	
Izx = 1.30	Izy = -6.50	Izz = 9858.22	

CENTER OF MASS (cm)		
X	0.00	
Υ	-2.08	
Z	-2.06	

MATERIAL: SEE NOTES FII	INISH: SEE NOTES HEAT T		REAT: NONE	WEIGHT:	WEIGHT:	
750 Naples - San Francisco - CA 94112 (415) 584-6360 ph - (415) 585-7948 fax info@pumpkininc.com				94112 48 fax		
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:	APPROVALS	DATE	BM2 (1	with brac	ckets)	
FRACTIONS DECIMALS ANGLE	B DRAWN JSC	11/01/24		PROPE		
$.X = \pm .030$ $.XX = \pm .010 \pm 0^{\circ} 30$	CHECKED		WASS	PRUPE	KIIES	
.XX = ± .010 ± 0 00	QUAL ENG		SIZE DWG.	710-01552	REV	
CAD GENERATED DRAWING, DO NOT MANUALLY UPDATE	DO NOT SCALE I	DRAWING	SCALE 3:4		SHEET 10 OF 10	