



ITEM NO.	PART NUMBER	QTY.	SOURCE
1	locomotion_t_slot_height	4	80/20
2	corner_fastener_bracket	8	80/20
3	corner_fastener_screw	24	80/20
4	corner_fastener_cover	8	80/20
5	t_slot_length	4	80/20
6	t_slot_width	4	80/20
7	brain_top_panel	1	CUSTOM
8	locomotion_bottom_panel	1	CUSTOM
9	Devantech EMG30 Mounting Bracket	2	DEVANTECH
10	Devantech EMG30	2	DEVANTECH
11	Wheel	2	DEVANTECH
12	Stark_Battery	1	STARK
13	ball_caster	2	MCMASTER

**PROPRIETARY AND CONFIDENTIAL**  
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF <INSERT COMPANY NAME HERE>. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF <INSERT COMPANY NAME HERE> IS PROHIBITED.

		UNLESS OTHERWISE SPECIFIED:		NAME	DATE	TITLE:			
		DIMENSIONS ARE IN INCHES		DRAWN					
		TOLERANCES:		CHECKED					
		FRACTIONAL ±		ENG APPR.					
		ANGULAR: MACH ±    BEND ±		MFG APPR.					
		TWO PLACE DECIMAL ±		Q.A.		SIZE   DWG. NO.   REV			
		THREE PLACE DECIMAL ±		COMMENTS:					
		INTERPRET GEOMETRIC TOLERANCING PER:		LoBomotion Module			SCALE: 1:10   WEIGHT:   SHEET 1 OF 1		
		MATERIAL							
		FINISH							
NEXT ASSY	USED ON								
APPLICATION		DO NOT SCALE DRAWING							

Locomotion Module