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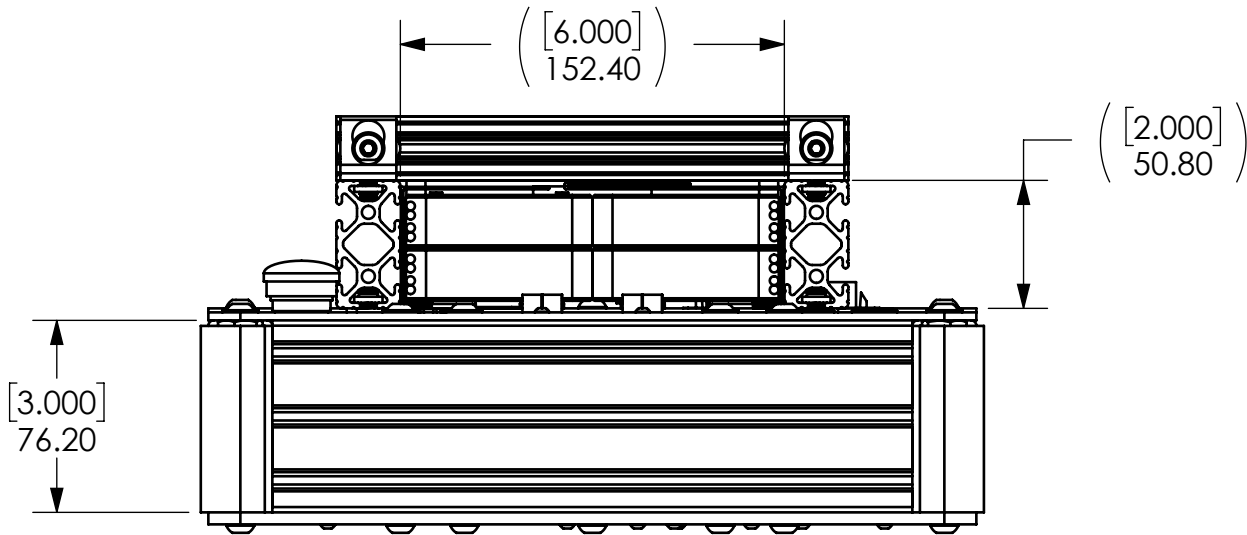
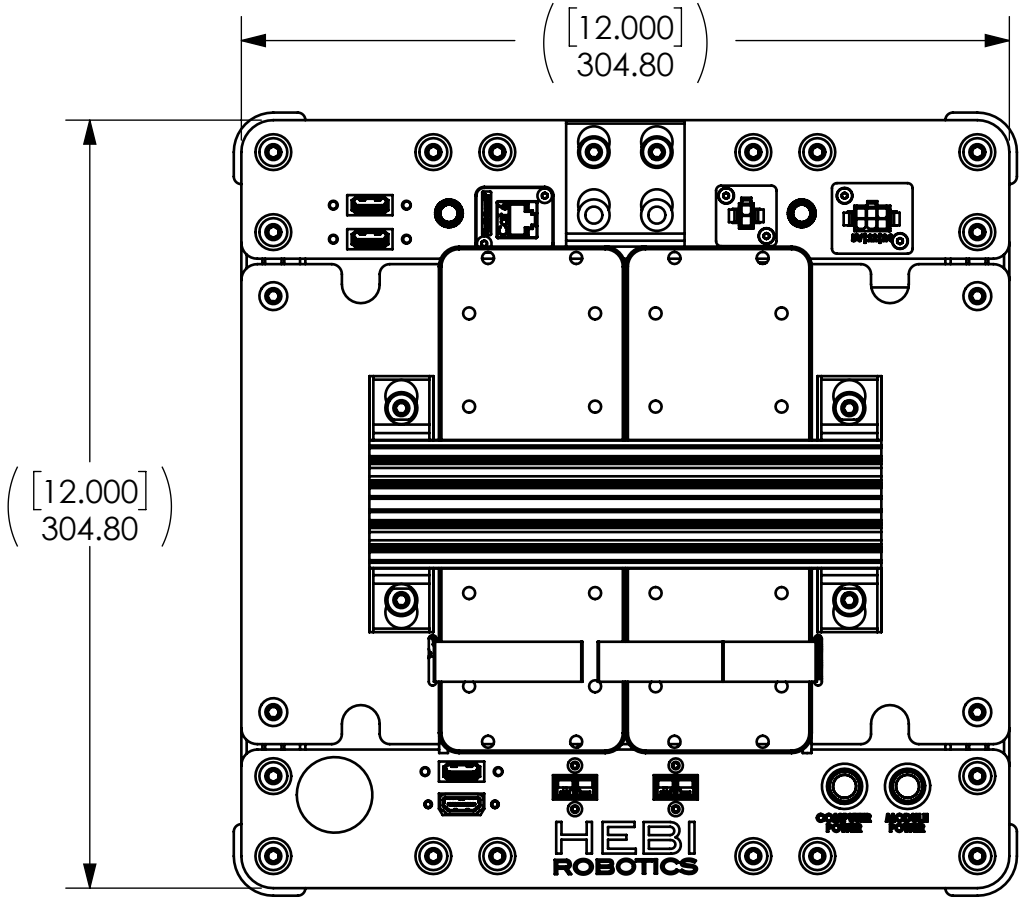


D

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A



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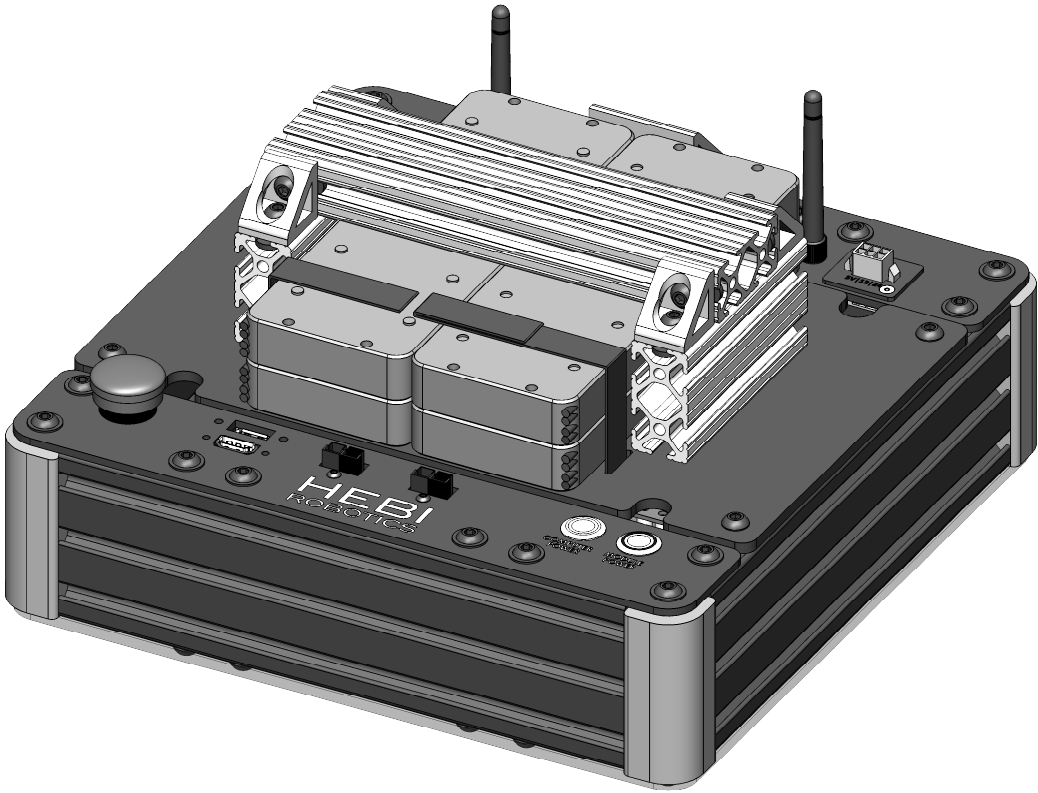
3

2

FILE NAME: Square Chassis Layout.SLDDRW

REVISIONS

REV.	DESCRIPTION	DATE	APPROVED
A.01	INITIAL DRAFTING AND LAYOUT.	19 JAN 2018	A WILLIG
A.02	UPDATED TO 3" TALL ALUMINUM EXTRUSION.	10 SEPT 2018	A WILLIG
A.03	ADDED ACCESS POINT ANTENNAS TO MODEL	12 SEPT 2018	A WILLIG
A.04	UPDATED BULKHEAD CONNECTIONS	18 SEPT 2018	A WILLIG
A.05	ADDED M-STOP BUTTON	7 DEC 2018	A WILLIG
A.06	UPDATED 1/4-20, 3/8" LENGTH BOLTS TO FLANGED BOLTS	14 JAN 2019	A WILLIG



AUTHORIZATION

DFTG:	A WILLIG	12 JAN 2018
DSGMR:	A WILLIG	JAN 2018
CHKR:		
ENGR:		

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN MM
DO NOT SCALE DRAWING

TOLERANCES: X.X ±.30
X.XX ±.08
ANGLES ±1.00°

HEBI ROBOTICS, INC.

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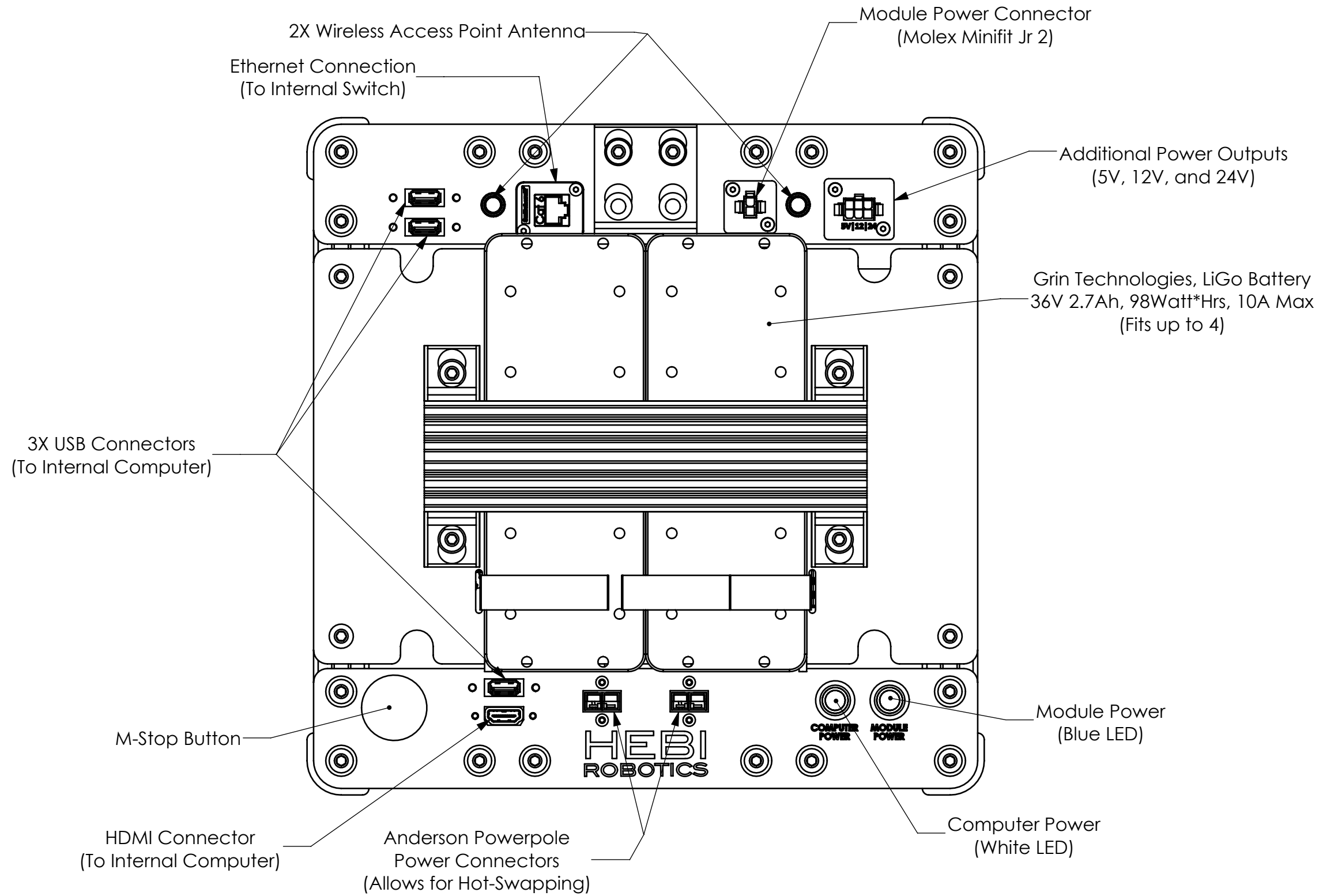
PROJECT: HEBI Kits

Modular Chassis Kit, Square

SIZE **B** Square Chassis Layout REV **A.06** VER

SCALE: 1:3 WEIGHT: 14784.604 g SHEET 1 OF 2

BULKHEAD LAYOUT



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SIZE	Square Chassis Layout		REV	VER
B			A.06	
SCALE:	1:5		SHEET	2 OF 2