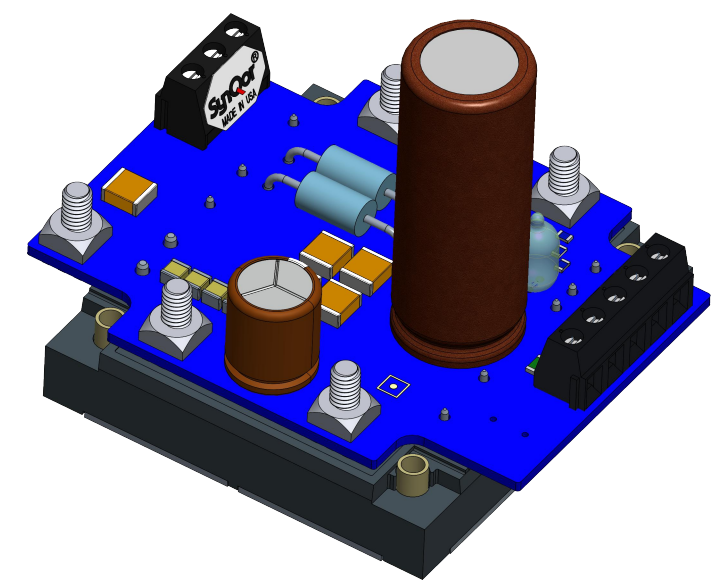
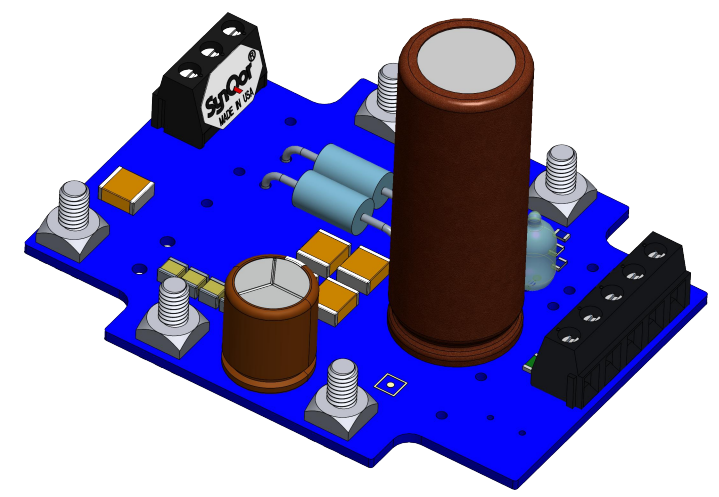
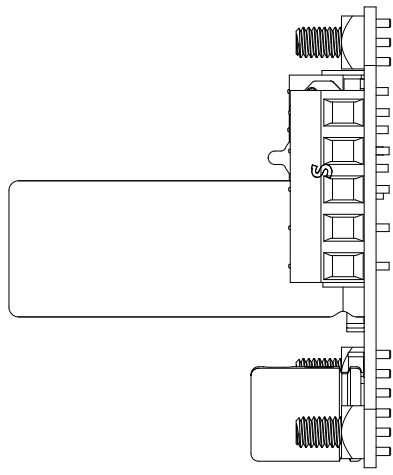


REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE PER ECO 19-25201	05/31/19	K.DUBROWN
B	UPDATE TO LAYOUT PER ECO 19-25692	09/19/19	K.DUBROWN
C	ADDED NOTE 7: "ROHS COMPLIANT" PER ECO 19-26063	02/21/20	B. KELLY
D	COMP POPULATION, CAP. HEIGHT PER ECO 21-27752	07/09/21	K.DUBROWN



- NOTES:**
- CONSULT DATASHEET OF THE UNIT THAT THE INTERFACE BOARD IS / WILL BE MOUNTED TO FOR I/O DEFINITIONS, MOUNTING DIMENSIONS AND OPERATING PARAMETERS.
 - ALL DIMENSIONS IN INCHES (MM)
TOLERANCES: X.XX ± .02 IN. (X.X ± .5mm)
X.XXX ± .010 IN. (X.XX ± .25mm)
 - TERMINALS 3, 4, 5, 6, 7: M4 SCREW POST, MAX TORQUE 6 IN-LB (.7 Nm).
 - TERMINAL BLOCKS: WIRE SIZE 16-30 AWG, 13.5A MAX CURRENT PER TERMINAL, MAX TORQUE 4 IN-LB (.5 Nm)
 - FITS NORMAL, NON-THREADED AND FLANGED HALF BRICKS
 - ADAPTOR WEIGHT: 1.06 oz (30 g)
 - ROHS COMPLIANT

TOLERANCES:
Unless otherwise specified:
All dimensions in inches
.X +/- .025
.XX +/- .010
.XXX +/- .005
Angles +/- 1°

Third Angle Projection

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Boxborough, MA 01719-1316

HBI-08
MECHANICAL OUTLINE DRAWING

SOURCE: PRO/E HBI-08_ASSM

SIZE	DATE	DWG. NO.	REV
B	JUL-09-21	020-0000364	D

SCALE: 1.000 DRAWN: KJD CHECK: SHEET 1 of 1