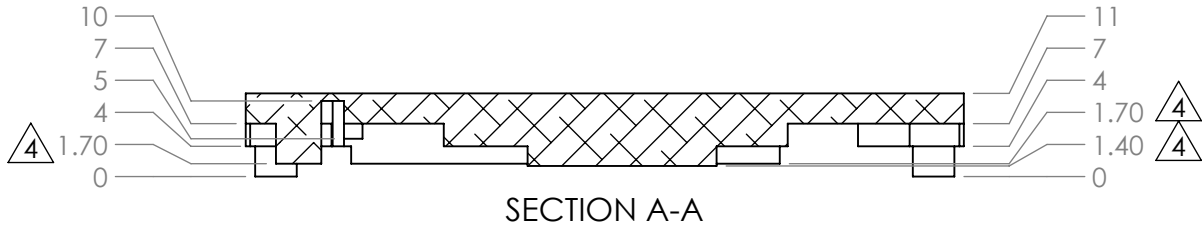
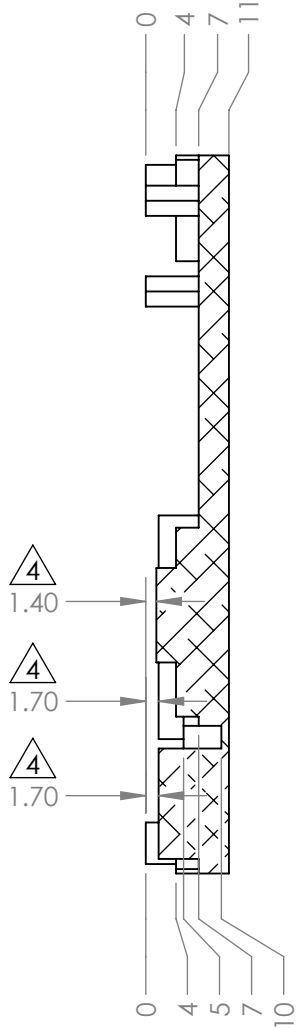
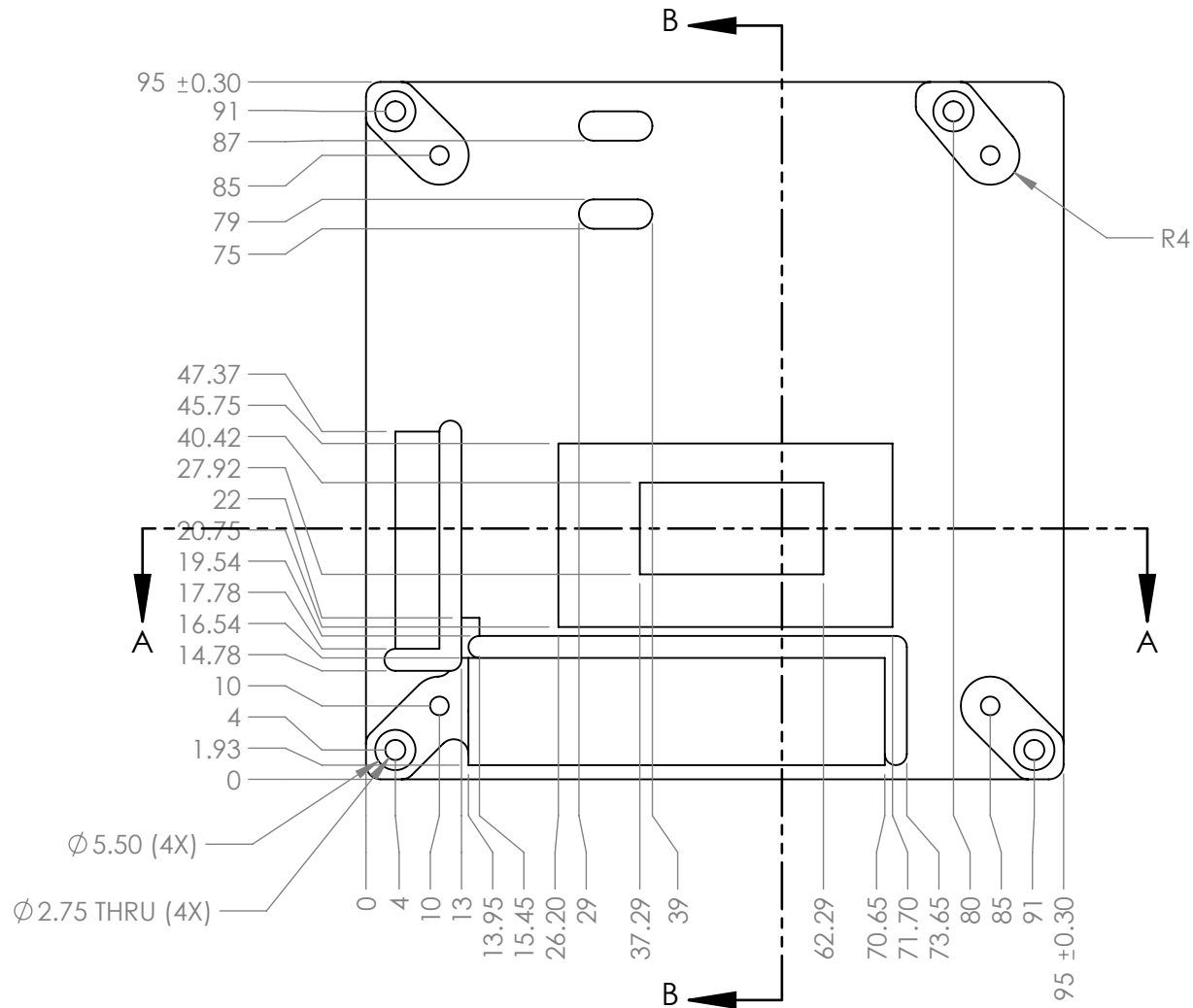


DWG.#	G502-0460-000B	REV. B	REVISION INFORMATION	
REV.	DESCRIPTION	DATE	NAME	
A	NEW DRAWING	06/10/2022	V. TRAN	
B	Changed plate thickness from 3 to 4mm	09/02/2022	V. TRAN	

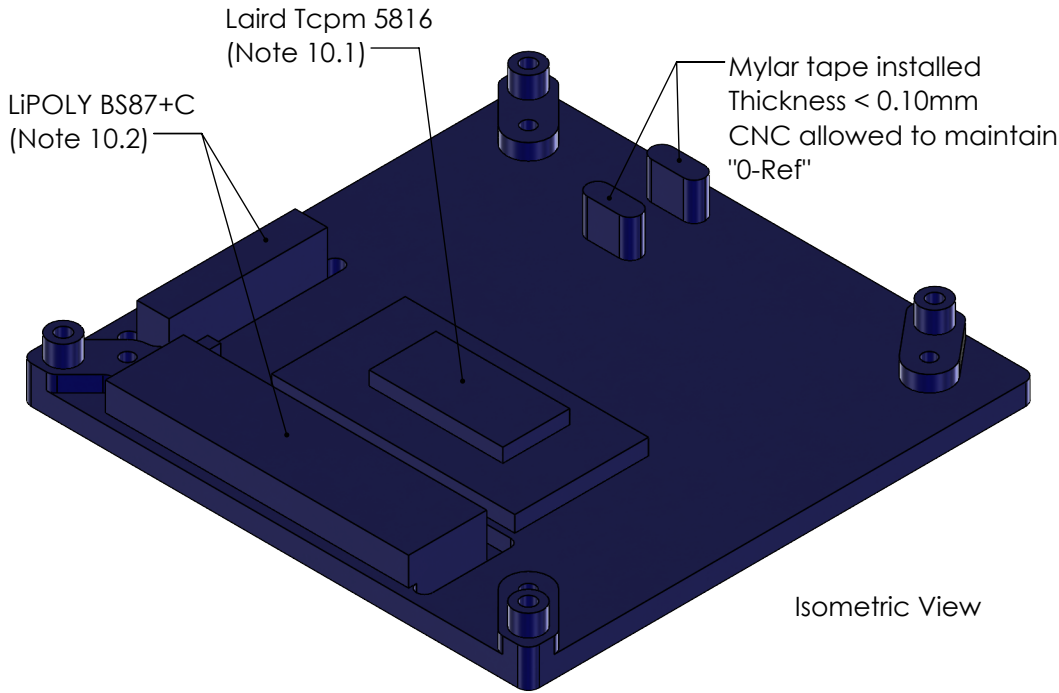
- NOTE:
- UNLESS OTHERWISE SPECIFIED, ALL DRIVEN DIMENSION ARE IN MILLIMETERS
 - Material: AL6061 or AL6063 Aluminum Alloy. Blue Anodized PM-5030-03 (Ref. RGB = 51, 102, 153).
 - Default Tolerance: ± 0.10
 - Critical Tolerance: $-0.00 / + 0.06$
 - Final products are delivered in protective packaging (see sheet 2 for more information)
 - Typical inside radius are 1.50mm (MAX). Or radius relief allowed with 2mm (MAX) endmill at permitted areas
 - Product must comply with RoHS 2015/863 dated 31-MAR-2015.
 - Product may not contain Substances of Very High Concern (SVHC) in excess of 0.1% by weight from the REACH 1907/2006 Article 59, latest revision.
 - A Declaration of Conformity to the aforementioned must be provided to WinSystems, Inc. with the First Article and upon subsequent request.
 - Thermal Interface Material assembly:
 - Material: Laird Tpcm 5816. Thickness: 0.41mm (0.016in)
 - Material: LiPOLY BS87+C. One side tack. Thickness: 1mm (0.039in)



SECTION A-A



SECTION B-B



Isometric View

