

1. UNLESS OTHERWISE SPECIFIED, ALL DRIVEN DIMENSION ARE IN MILLIMETERS
2. Material: AL6063 Aluminum Alloy. Blue Anodized PM-5030-03 (Ref. RGB = 51, 102, 153).
3. Default Tolerance: ± 0.10
4. Critical Tolerance: $-0.00 / + 0.06$
5. Final products are delivered in protective packaging
6. Typical inside radius are 1.50mm (MAX). Or radius relief allowed with 2mm (MAX) endmill at permitted areas
7. Product must comply with RoHS 2015/863 dated 31-MAR-2015.
8. 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.
9. A Declaration of Conformity to the aforementioned must be provided to WinSystems, Inc. with the First Article and upon subsequent request.
10. Thermal Interface Material assembly:
 - 10.1. Material: Laird Tpcm 5816. Thickness: 0.41mm (0.016in)
 - 10.2. Material: LiPOLY BS87+C. One side tack. Thickness: 1mm (0.039in)

REVISION INFORMATION			
REV.	DESCRIPTION	DATE	NAME
A	Added over-all tolerance	07/06/2022	V. TRAN
A.1	Put back some corner pins	03/06/2023	V. TRAN

