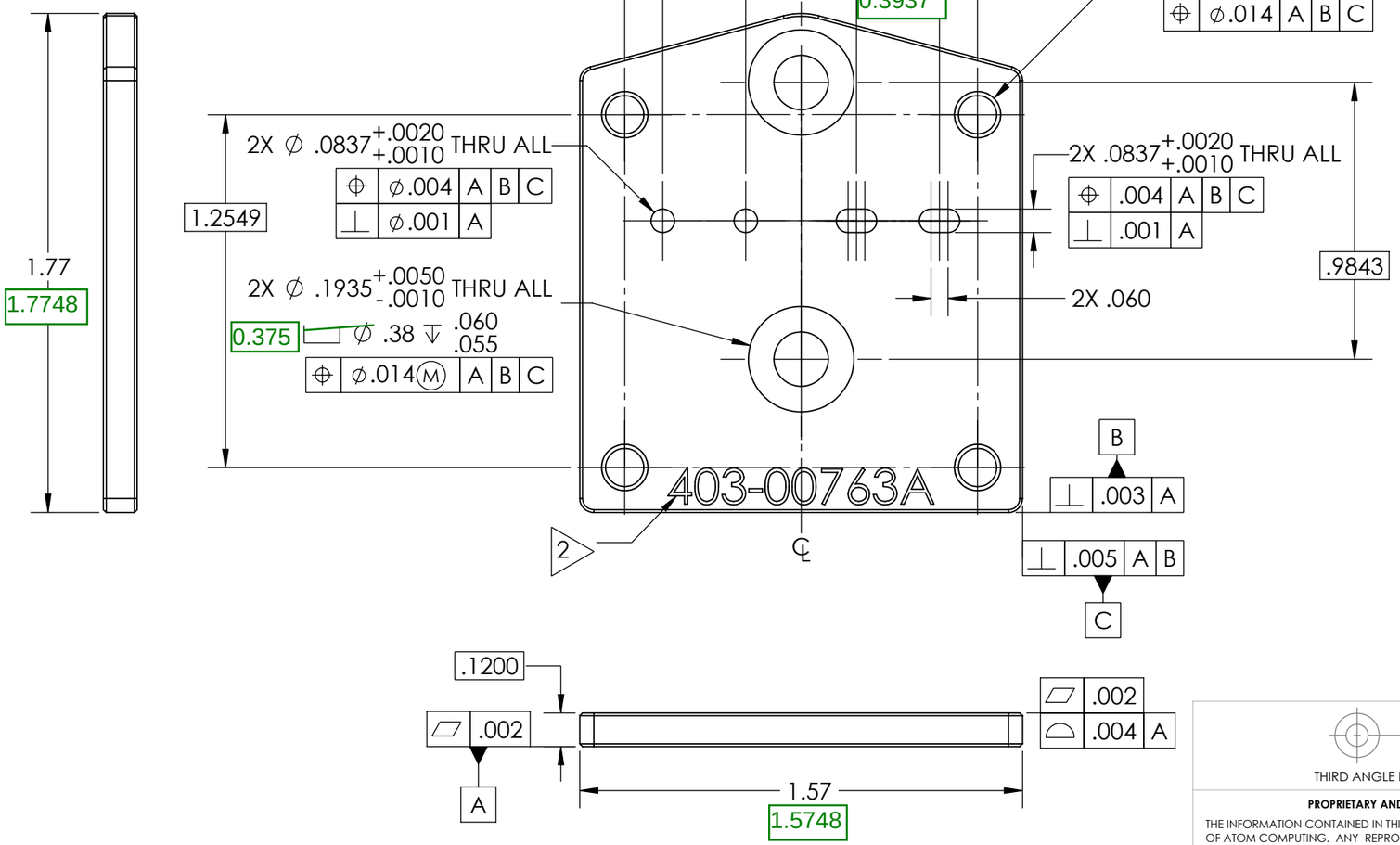
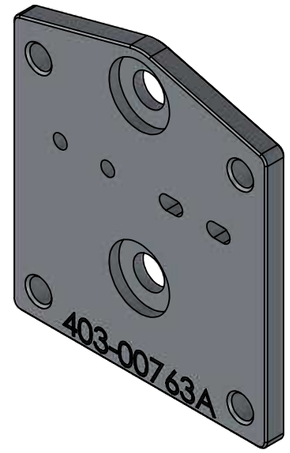
NOTES:

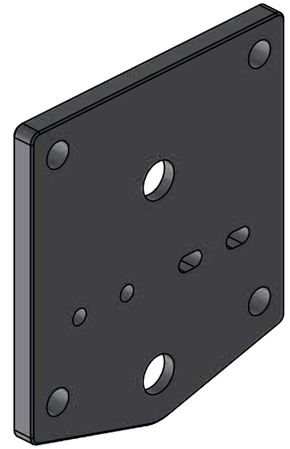
1. DIMENSIONS, TOLERANCES, AND SURFACE ROUGHNESS CALLOUTS APPLY AFTER PLATING OR CHEMICAL CONVERSION.
2. ENGRAVE PART NUMBER AND REVISION APPROXIMATELY WHERE SHOWN.
3. FINISH: PASSIVATE PER ASTM A967, CITRIC 3 OR CITRIC 4.
4. CLEAN PART TO REMOVE ALL CONTAMINANTS.
5. ALL PARTS TO BE PACKAGED INDIVIDUALLY AND LABELED WITH BOTH PART NUMBER AND REVISION.

REVISIONS					
REV.	DESCRIPTION	DATE	DRAWN BY	ENGR CHK	ENGR APRV
A	INITIAL RELEASE	05/11/2026	SOH	MAR	MSD





ISOMETRIC VIEWS FOR REFERENCE ONLY



THIRD ANGLE PROJECTION

PROPRIETARY AND CONFIDENTIAL

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UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES [MILLIMETER].

INTERPRET GEOMETRIC TOLERANCING PER ASME Y14.5.

REMOVE ALL BURRS AND BREAK SHARP EDGES .005 TO .015.

UNDIMENSIONED FEATURES DEFINED BY THE CAD FILE AND PROFILE TOLERANCES:

TOLERANCES:
X.X = ± .02
X.XX = ± .01
X.XXX = ± .005
ALL ANGLES ± .50°

PROFILE TOLERANCES:
≤1" = ⌓ .010
1"< X < 12" = ⌓ .020
≥12" = ⌓ .040

MATERIAL: AISI 304

FINISH: SEE NOTES

DO NOT SCALE DRAWING

atom computing

TITLE: MOUNT, INTERFACE, NEWPORT 9062-COM TO THORLABS XP10X PATTERN

REV: A

SIZE: B

DWG. NO.: 403-00763

SCALE: 2:1

SHEET 1 OF 1