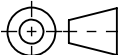


| REVISIONS | | | | |
|-----------|-----------------|------|-----------|--------------|
| REV. | DESCRIPTION | CR # | DATE | SUBMITTED BY |
| X01 | INITIAL RELEASE | N/A | 11/4/2024 | J. DOAN |

- NOTES (UNLESS OTHERWISE SPECIFIED):
- MATERIAL SPECIFICATIONS:
 - MATERIAL: 5052 - H32, ALUMINUM
 - THICKNESS: 2.54 mm [.100"]
 - COSMETIC SPECIFICATIONS:
 - FINISH: POWDER COATING, THICKNESS 0.06 [0.0025]
 - COLOR: FLAT BLACK
 - MASKING: MASK PINS FROM POWDER COATING
 - MECHANICAL SPECIFICATIONS:
 - BREAK AND DEBURR ALL SHARP CORNERS AND EDGES.
 - INSTALL ANY SELF CLINCHING FASTENERS PER MANUFACTURES RECOMMENDATIONS.
 - GENERAL SPECIFICATIONS:
 - THIS IS A PARTIALLY DIMENSIONED DRAWING. NON-EXPLICIT DIMENSIONS ARE REFERENCED FROM 3D MODEL.
 - ALL DIMENSIONS ARE RELATED TO DATUM A (PRIMARY), DATUM B (SECONDARY), DATUM C (TERTIARY).
 - INTERPRET DRAWING PER ASME Y14.5.
 - GENERAL TOLERANCES UNLESS OTHERWISE SPECIFIED:

| DIMENSION (mm) | +/- |
|----------------------|-------------|
| FEATURE TO FEATURE: | 0.1 |
| EDGE TO HOLE: | 0.25 |
| EDGE TO EDGE: | 0.25 |
| HOLE / FEATURE SIZE: | 0.05 / 0.08 |
| FOLD TO HOLE: | 0.4 |
| FOLD TO EDGE: | 0.25 |
| FOLD TO FOLD: | 0.5 |

| ITEM NO. | PART NUMBER | DESCRIPTION | QTY. |
|----------|-------------|---|------|
| 1 | VX~99-10111 | PILOT PIN, SELF-CLINCHING, M6 x 16mm, 18-8 SS | 1 |

| | | | | | |
|---|--|--|-----------|-------------------------|-----------------|
| UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS DO NOT SCALE DRAWING TOLERANCES: SEE NOTES THIRD ANGLE PROJECTION  | NOVO CONFIDENTIAL DO NOT DISTRIBUTE | NOVO ENGINEERING® San Diego, CA Minneapolis, MN novoengineering.com | | | |
| | | DESCRIPTION PLATE, E-BALLOT LATCH PIN | | | |
| | MATERIAL SEE NOTES | ENG J. DOAN | SIZE B | DWG. NO. VX~02-10103 | REV. X01 |
| FINISH SEE NOTES | CAD FILE VX~02-10103 | | | SCALE 2:1 | SHEET 1 OF 1 |