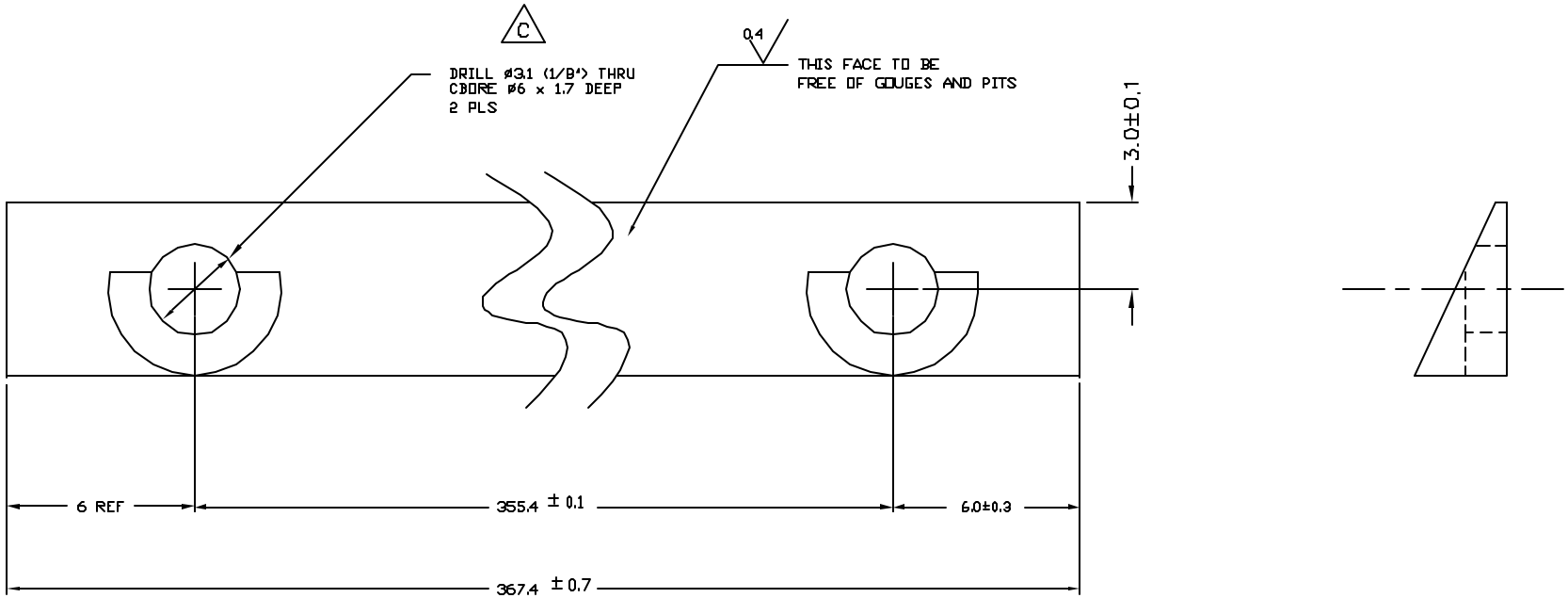



NOTES:

1) UNLESS OTHERWISE SPECIFIED
   1.1) ALL DIMENSIONS ARE IN MILLIMETRES
   1.2) DRAWING IS THIRD ANGLE PROJECTION
   1.3) ALL MACHINED SURFACES (MARKED ✓ ) TO BE ✓
   1.4) TOLERANCE ON: X. IS ±1.0
        X.X IS ±0.5
        X.XX IS ±0.02
        X.XXX IS ±0.005
2) DEBURR AND BREAK ALL SHARP EDGES 0.25 MAX
3) MATERIAL ALUMINUM 6061-T6 EXTRUSION CREO P/N 56-3307A
4) SIZE:
5) FINISH BLACK ANODIZING
6) DIMENSIONAL LIMITS APPLY BEFORE PLATING/ANODIZING/COATING.
7) ANODIZING SHALL ADD 0.008 TO 0.012 PER SURFACE.
8) LAST ECO CHANGES ARE INDICATED BY: C

| REV | ECO | DATE | DRAWING CHANGES BY | APPROVED BY |
|---|---|---|---|---|
| B | C270 | 1998:MAY:13 | DFENG | DFENG |
| C | E002 | 2000:DEC:29 | D PRIEST | D PRIEST |

CREO

# DRUM PLATE EDGE DETECTION STRIP—THERMAL DETAILED DRAWING

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| DESIGNED BY | DRAWN BY |
|---|---|
| P. MILLS | G. BEST/D. TO |

| MILLIMETERS UNLESS SPECIFIED | DATE | SIZE | SCALE |
|---|---|---|---|
| | 1996:MAR:01 | A | 4:1 |

| PART NO. | REV | DOC | SHEET | OF |
|---|---|---|---|---|
| 57-3826A-C | DD | 1 | 1 | |