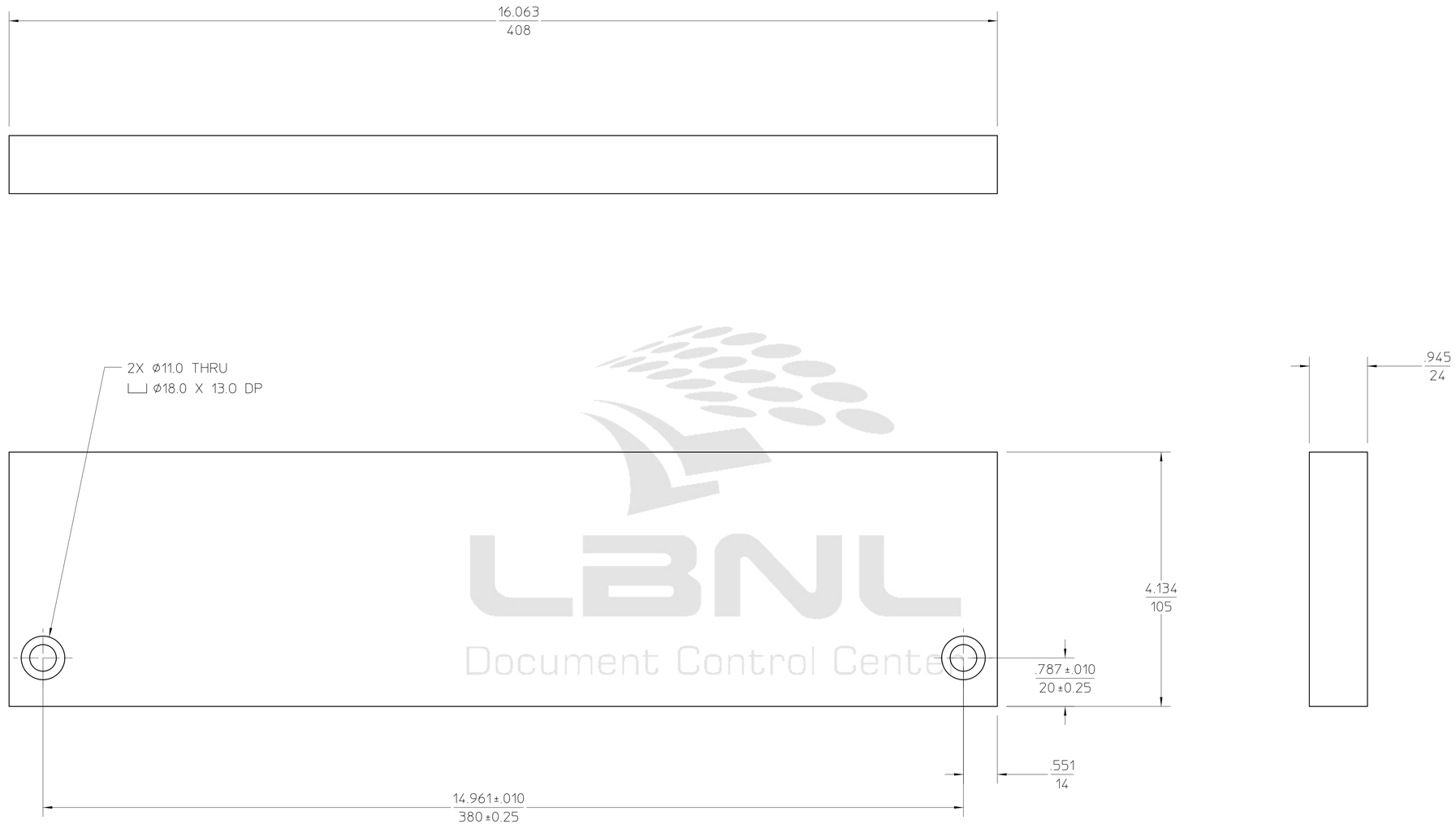

(UNIQUE ID NO.:AL-0008-9557)

NOTES,UNLESS OTHERWISE SPECIFIED:

1. THIS IS A ULTRA HIGH VACUUM COMPONENT AND REQUIRES SPECIAL ATTENTION TO AVOID CONTAMINATION. REFER TO LBNL ENGINEERING SPECIFICATION #M20013. HIGH VACUUM USE CLEANING.

2. TOLERANCES SHOWN IN TITLE BLOCK ARE IN INCHES.

REV	AUTHOR	APPROVER	DATE	CHANGE DESCRIPTION
A	rawlins	plate	07-26-20	INITIAL REVISION

UNLESS OTHERWISE SPECIFIED
TOLERANCES: X± .06 X.X± .030 X.XX± .020
FRACTIONS: ±1/64
ANGLES: ± 2°
MACH. SURFS.: 63√ OR BETTER
REF: ASME Y14.5M-1994, THREADS ARE CLASS 2
BREAK EDGES .016 MAX. ON MACHINED WORK
REMOVE BURRS, WELD SPLATTER & LOOSE SCALE

MAT 2: . NOTES:
MAT 1: OFHC COPPER NOTES:

PROJECT NAME: Advanced Light Source
UNIQUE NUMBER: AL-0008-9557
DO NOT SCALE PRINT
SCALE: 1 : 2
CATEGORY CODE: AL 4160
THIRD ANGLE PROJECTION

ERNEST ORLANDO LAWRENCE
BERKELEY NATIONAL LABORATORY
UNIVERSITY OF CALIFORNIA
ALS - INSERTION DEVICE BEAMLINES
BL 6.0 FRONT END
OUTER ABSORBER 1 RH

SHEET 1 OF 1 | SIZE: D | DWG NO: 26B594 | REV A

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