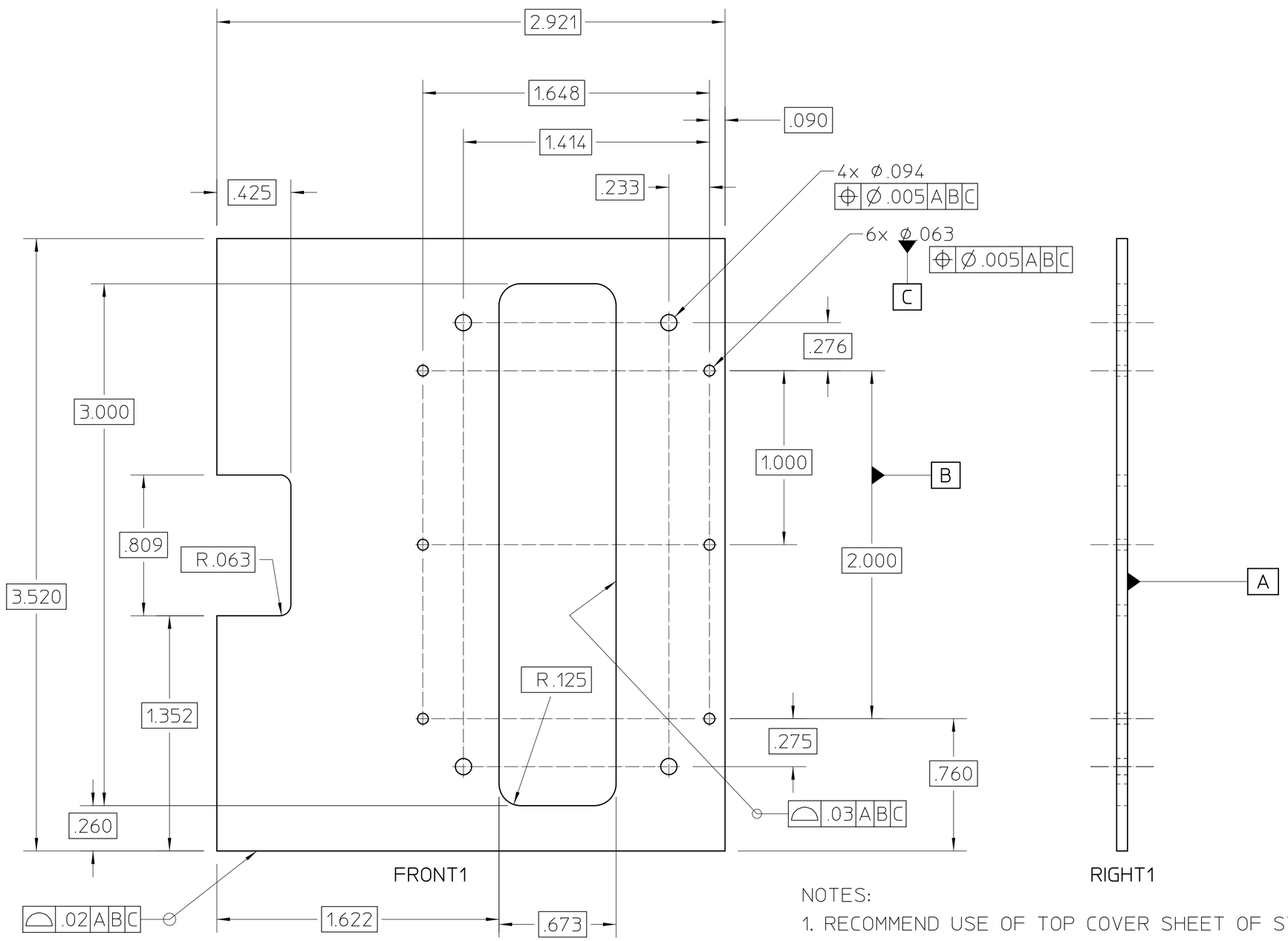

FRONT VIEW, COPPER SIDE IS UP

NOTES:

1. RECOMMEND USE OF TOP COVER SHEET OF STIFF POLYMERIC MATERIAL TO AVOID LIFTING COPPER WHEN DRILLING.
2. MACHINE DRY, NO CUTTING FLUID OR LIQUID COOLANT

MAT 2: ,	NOTES:
MAT 1: , RIGID PCB MATERIAL, TO BE SUPPLIED	NOTES:

VER	AUTHOR	APPROVER	DATE	CHANGE DESCRIPTION
A	dbshuman			INITIAL VERSION (NO REVISION)

UNLESS OTHERWISE SPECIFIED

TOLERANCES:
- .X ± .05 .XX ± .01 .XXX ± .005
- FRACTIONS: ± 1/64
- ANGLES: ± 0.2°
- MACH. SURFS.: 125 ✓ OR BETTER

REF: ASME Y14.5M-1994, THREADS ARE CLASS 2
BREAK EDGES .016 MAX. ON MACHINED WORK
REMOVE BURRS, WELD SPLATTER & LOOSE SCALE

PROJECT NAME:
PROJECT NUMBER:
SHOWN ON:

DO NOT SCALE PRINT
SCALE: 2 : 1
CATEGORY CODE: RP3040

THIRD ANGLE PROJECTION

ERNEST ORLANDO LAWRENCE
BERKELEY NATIONAL LABORATORY
UNIVERSITY OF CALIFORNIA

HIGH PRESSURE XENON TIME PROJECTION CHAMBER
TPC INTERNALS
SUPPORT PANEL BLANK, ANODE

SHEET 1 OF 1 | SIZE: C | DWG NO: 26K552 | VER A