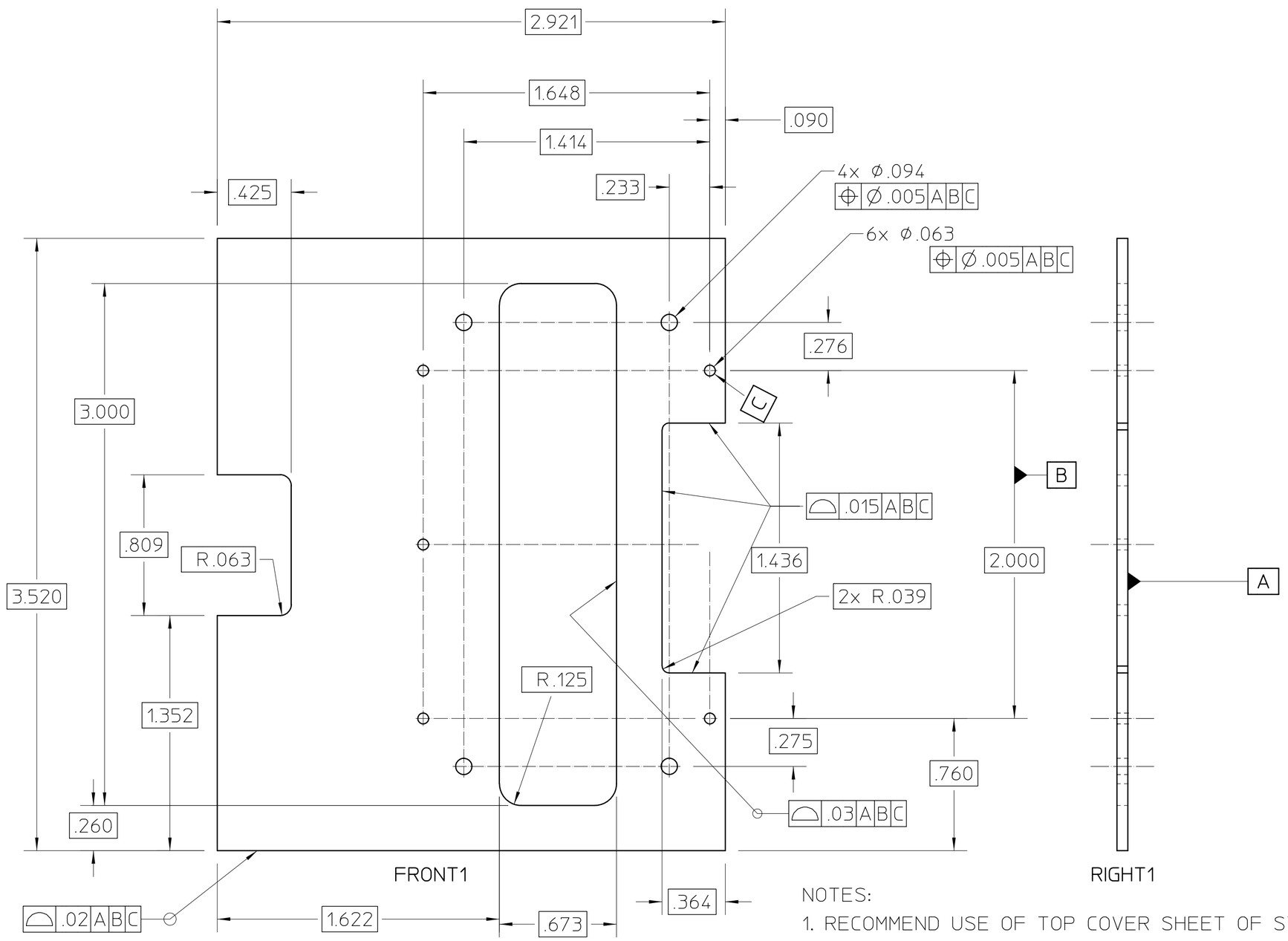

FRONT VIEW, COPPER SIDE IS UP

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

VER	AUTHOR	APPROVER	DATE	CHANGE DESCRIPTION
B	dbshuman			ADDED CUTOUT FOR C-CLAMP
A	dbshuman	dbshuman	4/4/12	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

MAT 2: , NOTES:

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

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 B