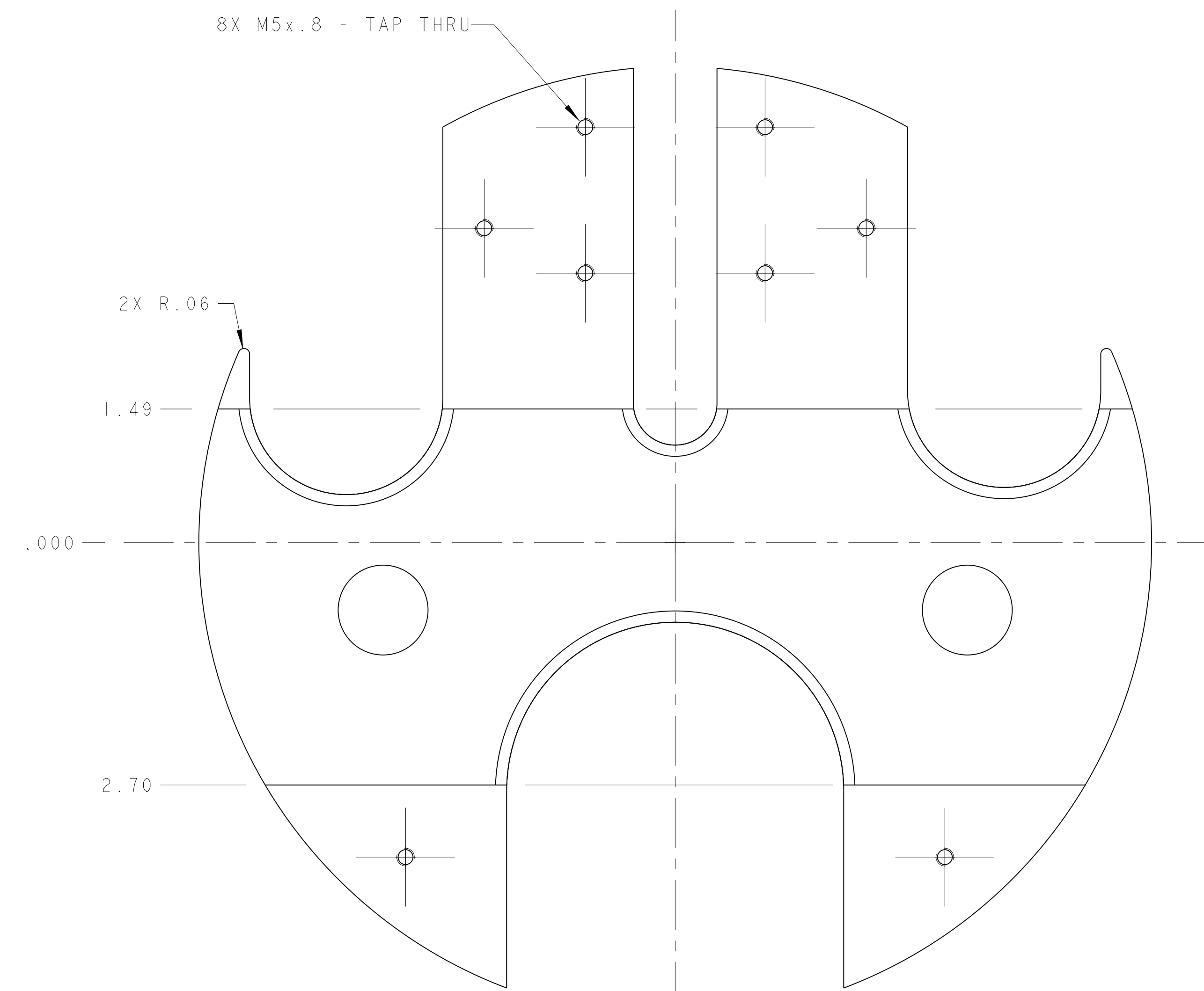
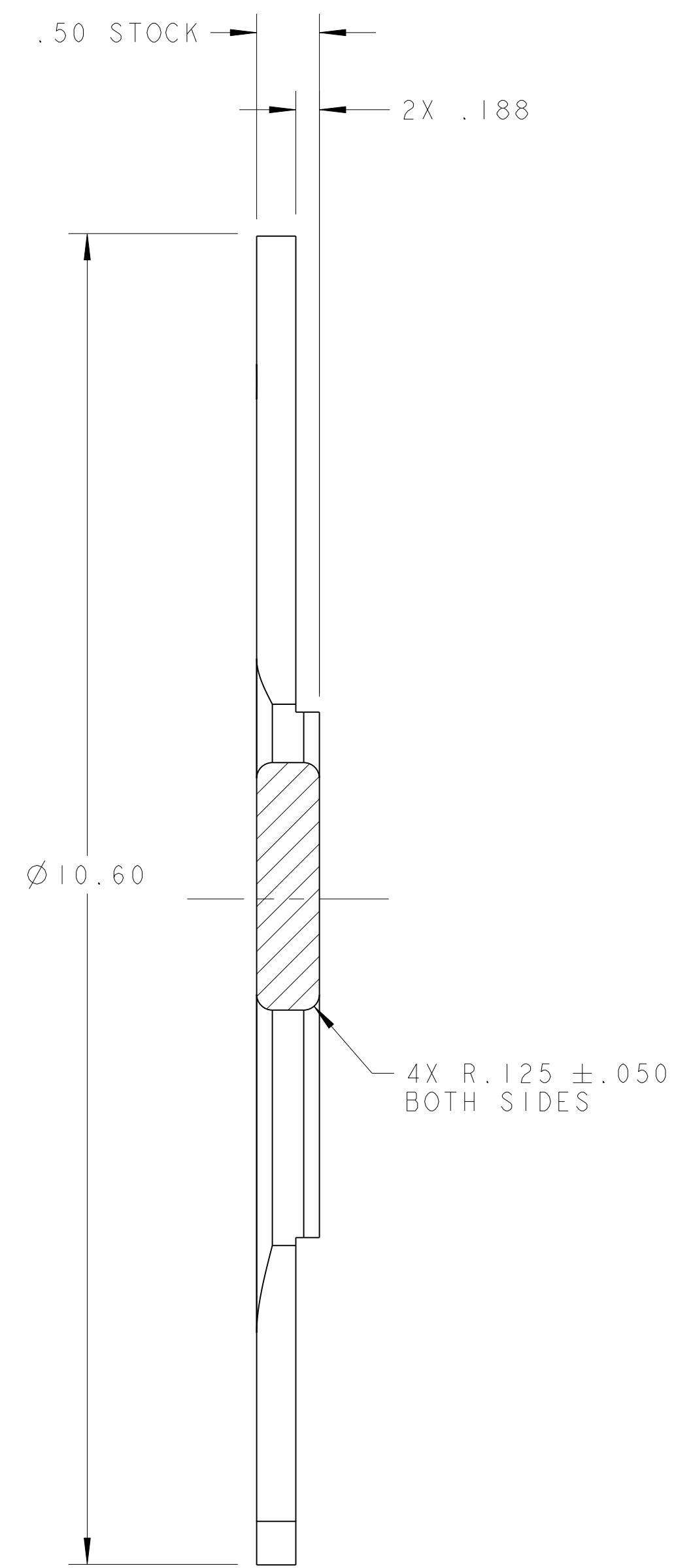
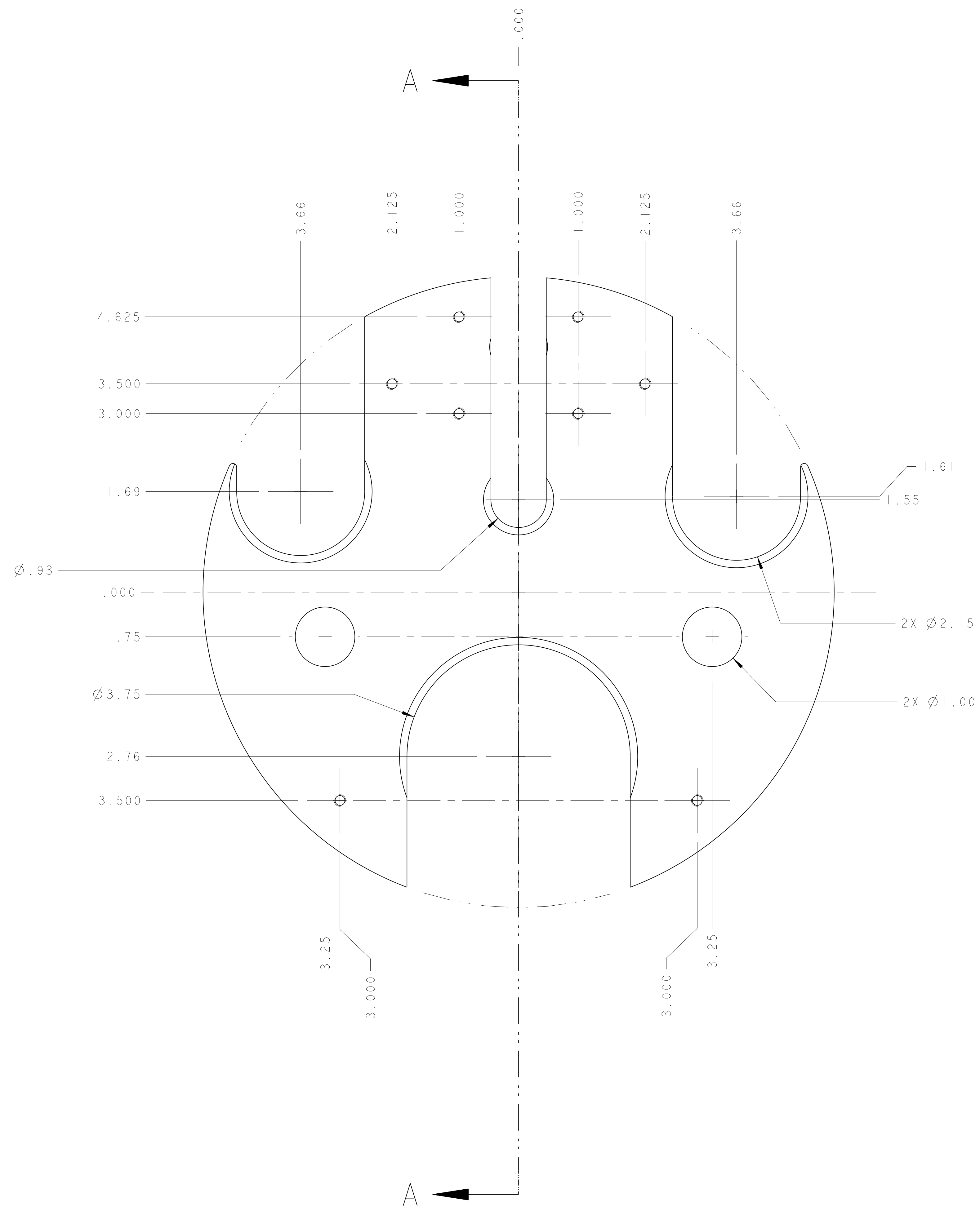


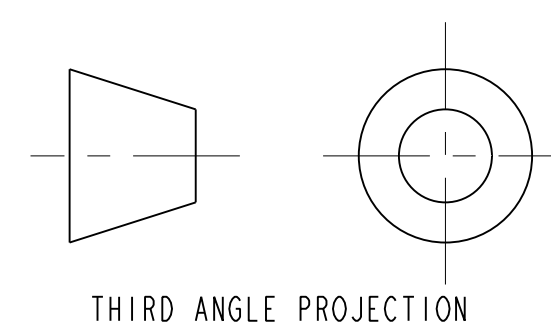
SCALE 3/4

NOTES: UNLESS OTHERWISE SPECIFIED,

- DIMENSIONS AND TOLERANCING PER ANSI Y14.5M-1982 UNITS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.
- USE OF SULFUR OR SILICONE BEARING OILS, LUBRICANTS, OR COOLANTS ARE STRICTLY PROHIBITED
- USE OF RESIN OR RUBBER BONDED ABRASIVES UNDER POWER IS STRICTLY PROHIBITED. USE VITREOUS BONDED ABRASIVES ONLY.
- THIS IS A HIGH VACUUM COMPONENT. CLEAN AFTER MACHINING USING A NON-ETCHING ALKALI BASED SOLUTION.
- PROTECT FINISHED PART BY BAGGING OR SIMILAR METHOD TO PROTECT AND MAINTAIN CLEANLINESS DURING SHIPMENT AND STORAGE.



SECTION A - A



THIRD ANGLE PROJECTION

REV	DATE	BY	CHK	ZONE	DESCRIPTION
A	11-14-02	ARH	SPV		INITIAL RELEASE
					CHANGES

UNLESS OTHERWISE SPECIFIED	
COLEFINESSES	X.X ± 0.1 FRACTION ± 1/64
DECIMALS	X.XX ± 0.02 ANGLES ± 1.00°
DO NOT SCALE PRINT	
TRENDS AND CLASS	
CHANGE ENDS OF ALL SCREW THREADS 3/4"	
GET ROUNDS, 1.5 THREAD RELIEF ON MACHINED THREADS	
BREAK EDGES .016 MAX. ON MACHINED WORK	
REMOVE BURRS, WELD SPATTER & LOOSE SCALE	
IN ACCORDANCE WITH ASME Y14.5M-1982	

SUPPORT PLATE		NEMA 610	
DESCRIPTION	MATERIAL	MAT. LOCATION	
ERNEST ORLANDO LAWRENCE BERKELEY NATIONAL LABORATORY UNIVERSITY OF CALIFORNIA - BERKELEY			
LHC IR FEEDBOX CRYOGENICS SUPPORT PLATE			
MICROFILMED:	DWG. TYPE:	SHOWING:	SCALE: 1/1
	PART:		
	DESIGN ACCT. NO:	CATEGORY CODE:	DWG. NO:
	ZSLCE2	LH2003	2513816
SHEET 1 OF 1			

DRAWN BY: JON ZBASNIAK/SPV DATE: 11-14-02
CHECKED BY: JON ZBASNIAK/SPV DATE: 11-14-02
APPROVED BY: JON ZBASNIAK/SPV DATE: 11-14-02
SCALE: 1/1
SHEET 1 OF 1
2513816