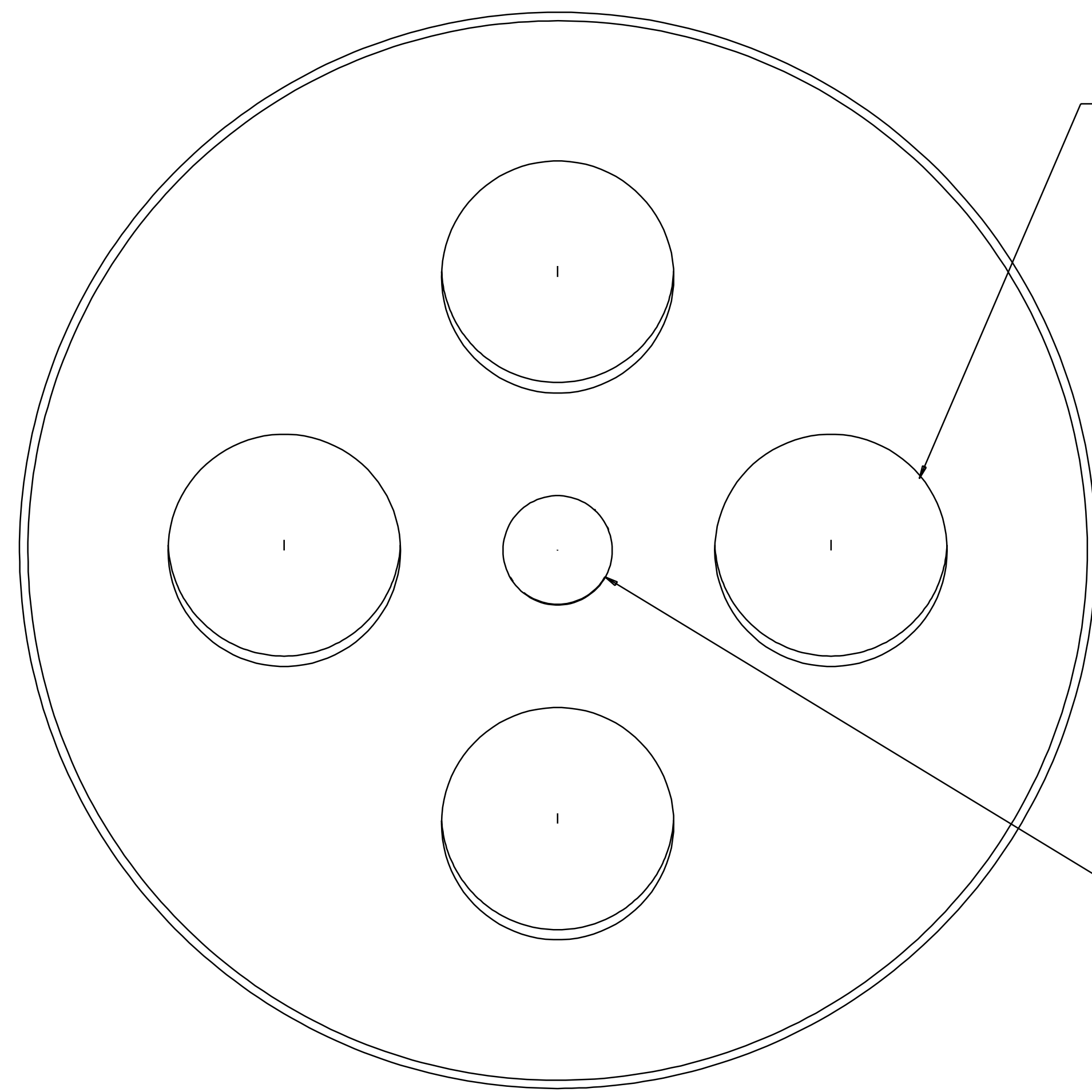
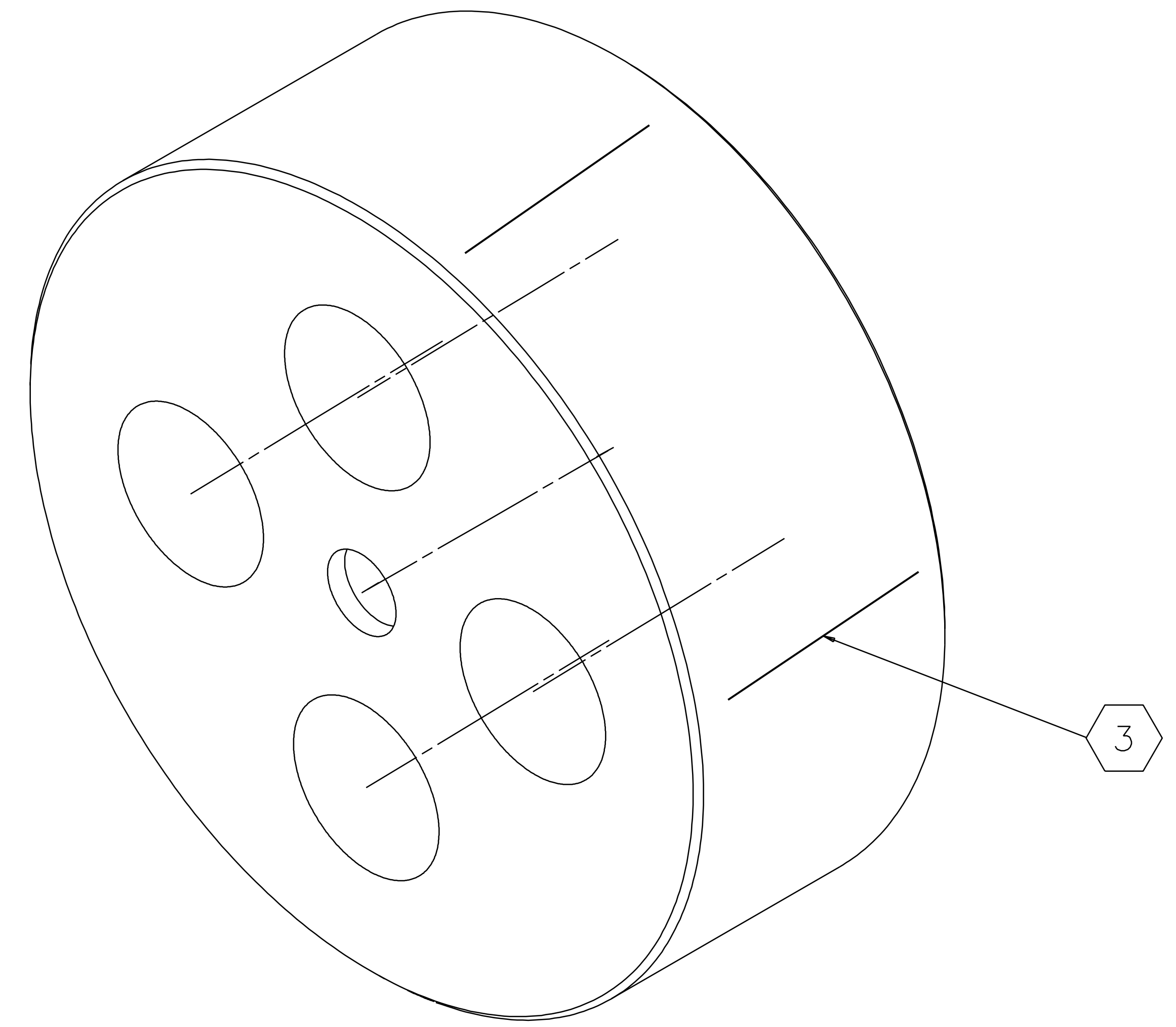
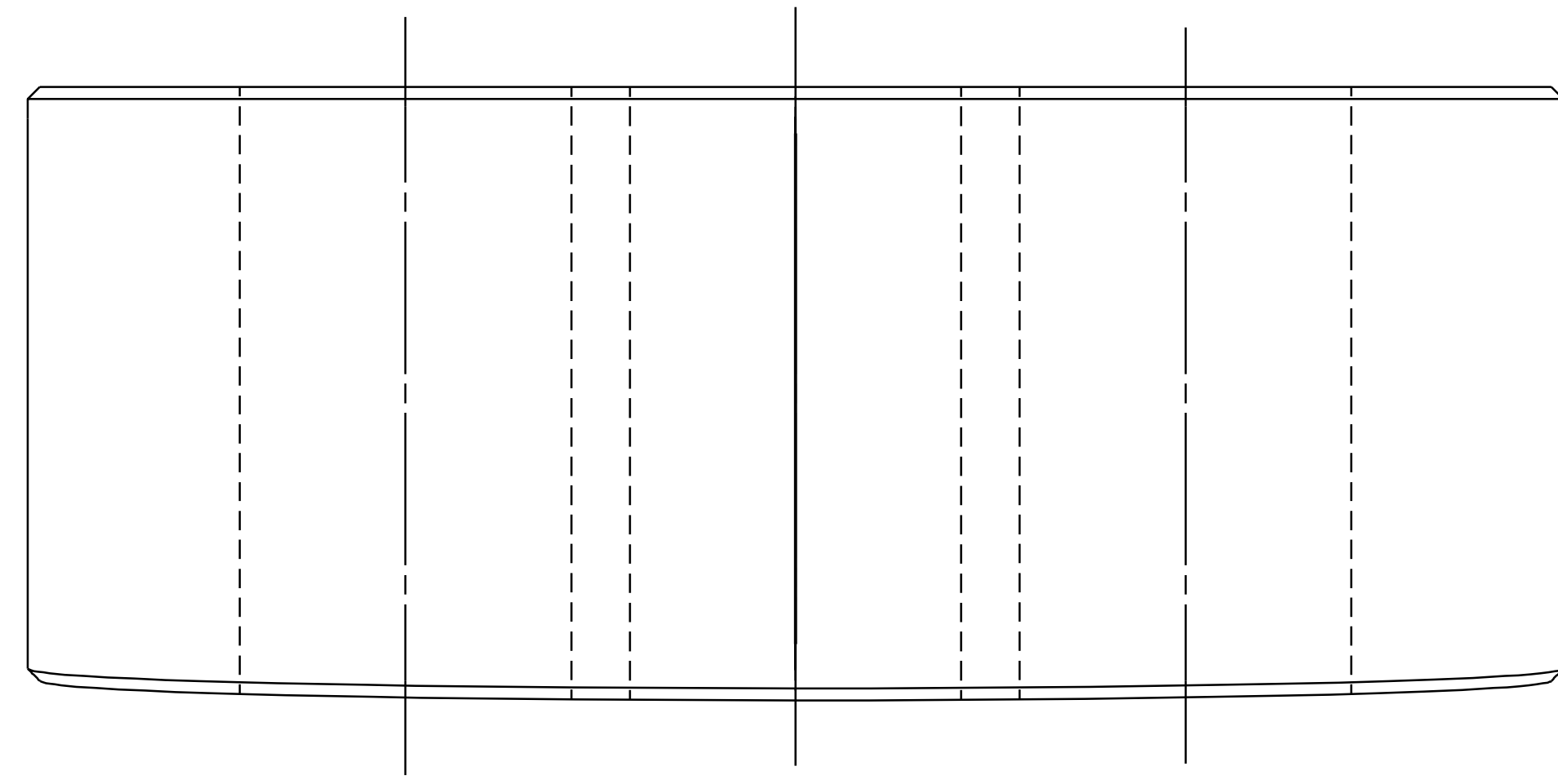


NOTES: (UNLESS OTHERWISE SPECIFIED)

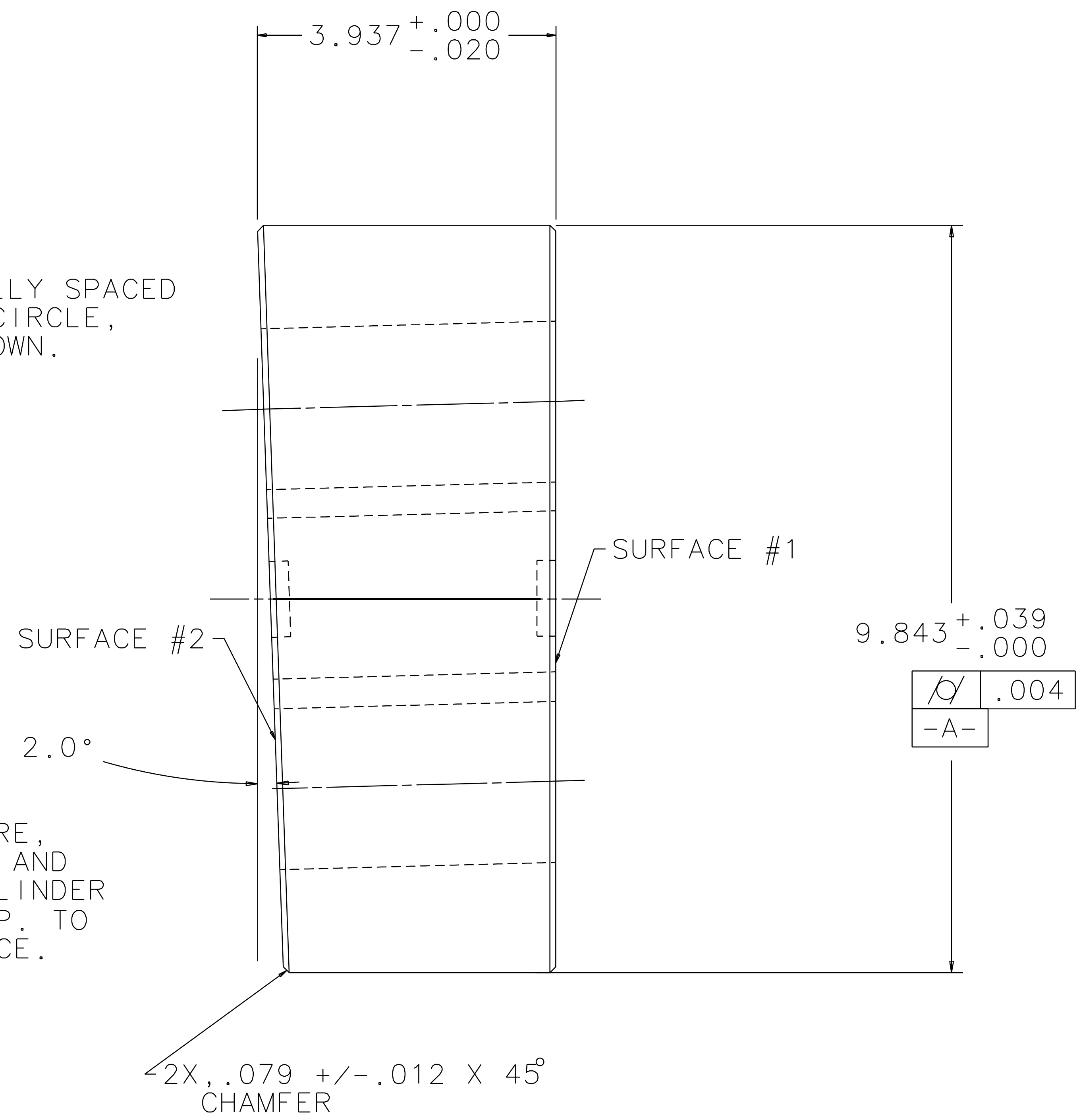
1. REMOVE SHARP EDGES AND BURRS.
2. ETCH OR SCRIBE .010 WIDE X 3.12 LONG LINE, WITH ARROW POINTING TOWARD SURFACE #1, PARALLEL TO -A- WITHIN ± 0.004 , CENTERED BETWEEN SURFACES #1 AND #2, AND AT LOCATION OF MINIMUM THICKNESS $\pm .25^\circ$.
3. ETCH OR SCRIBE .010 WIDE BY 3.12 LONG, 2X, $90^\circ \pm .25^\circ$, AND 1X, $180^\circ \pm .25^\circ$, APART FROM LINE DEFINED IN 2.

REV	DATE	DRAWN BY	CHECKED	DOC	DCN/DESCRIPTION
A	2/13/98	J. Hazel			E980016/INITIAL RELEASE



4X, $\phi 2.125$, EQUALLY SPACED ON A $\phi 5.00$ BOLT CIRCLE, POSITIONED AS SHOWN.

2X, $\phi 1.000$ C'BORE, .250 DEEP, NEAR AND FAR SIDE, AT CYLINDER CENTERLINE. PERP. TO MACHINING SURFACE.



QTY REQ	PART OR IDENTIFYING NO	NOMENCLATURE OR DESCRIPTION	MATERIAL SPECIFICATION	ITEM NO.
PARTS LIST				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS DECIMALS ANGLES		APPROVALS	DATE	TITLE
0.XX \pm 0.01 0.XXX \pm 0.005 ANGLES \pm 0.5°		DRAWN J. Hazel	5/96	LIGO CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY
DO NOT SCALE DRAWING		CHECKED		LOS TEST MASS FIXTURE END TEST MASS, FOLDING MIRROR
NEXT ASSEMBLY	MATERIAL	SIZE		REV
FILE LOCATION /home/dcc/docs/D960763.pdf	6061-T6 ALUMINUM	E D960763		A
FINISH	NONE	SCALE	1/1	SHEET 1 OF 1