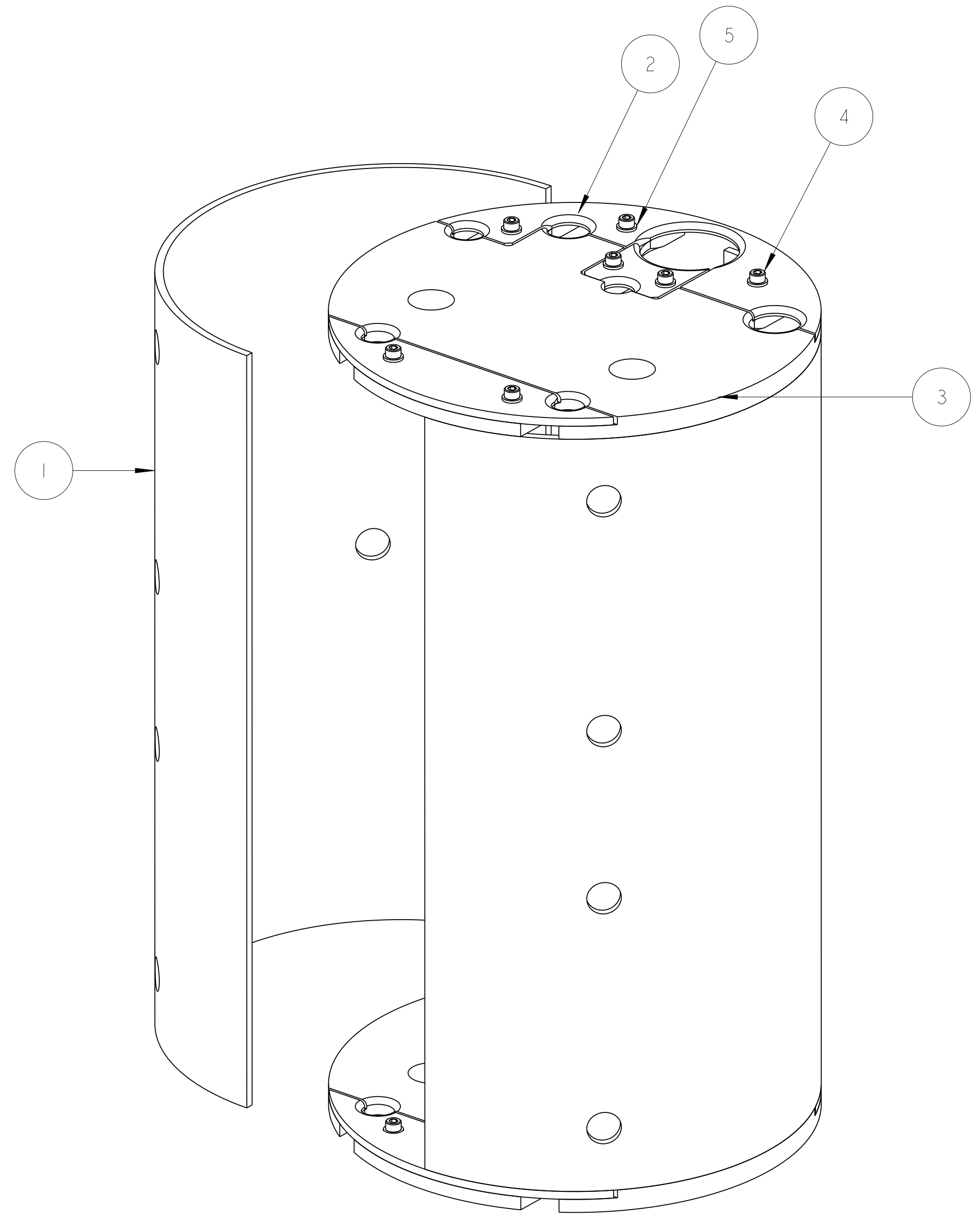
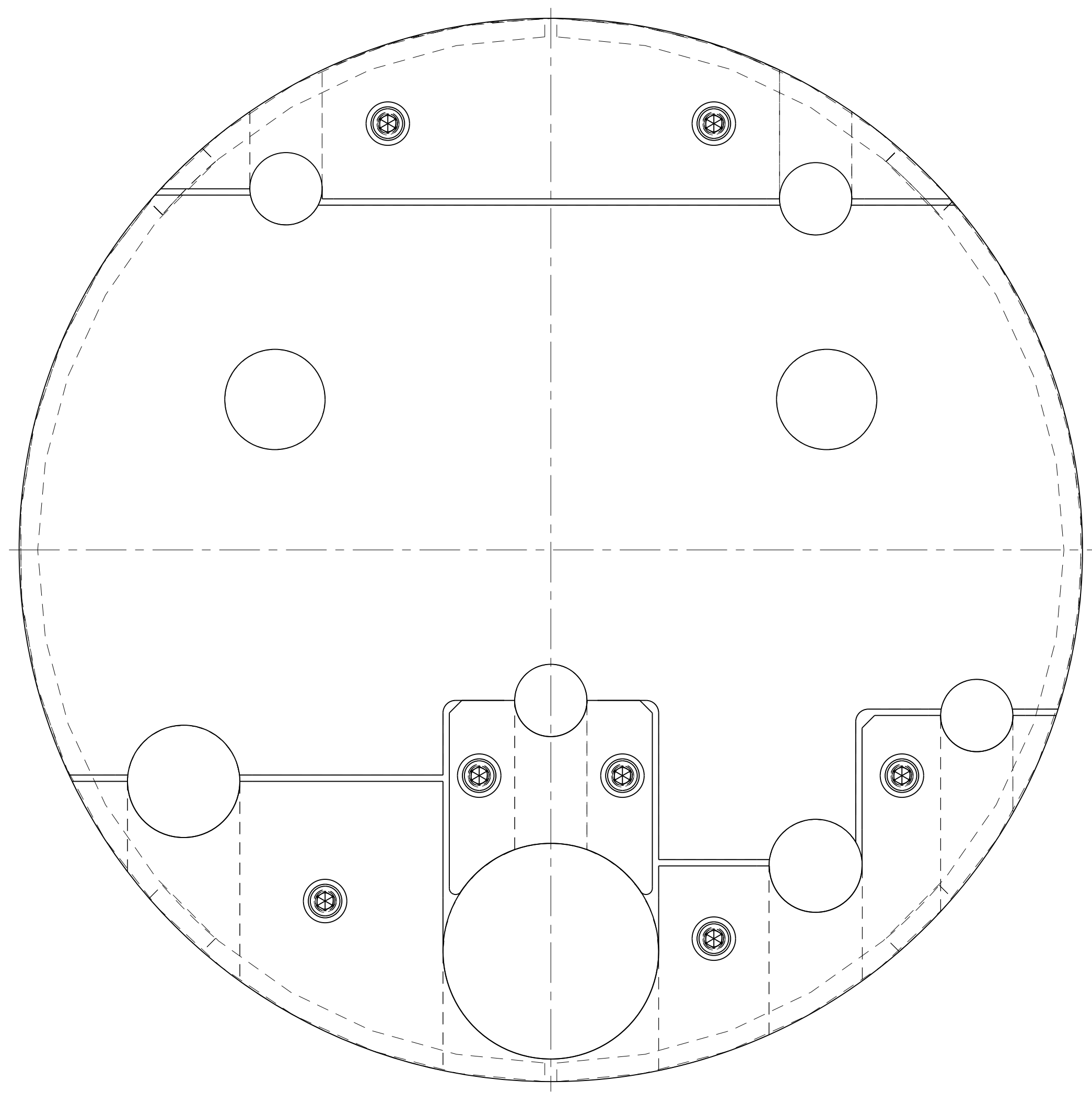
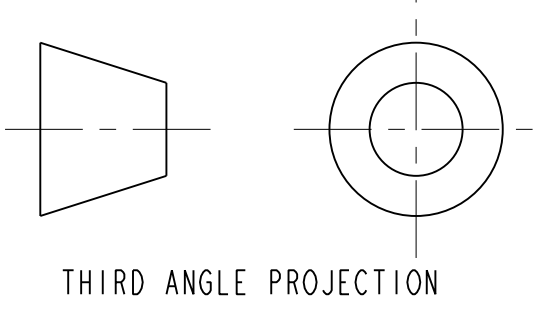


ITEM	PART NO.	REQD.	DESCRIPTION	MATERIAL
5	-	1/4	WASHER, M5, SILVER PLATE	SS 18-8
4	-	1/4	SCH, M5X.8, 15LG, SILVER PLATED	SS 18-8
3	251387	2	SUPPORT PLATE	NEMA G10
2	251388	2	RETAINER PLATE ASSEMBLY	NEMA G10
1	251449	2	ORL ENCLOSURE, LONG, 1P 1. 2&8	NEMA G10



SCALE 1/2



<p>UNLESS OTHERWISE SPECIFIED</p> <p>TOLERANCES: X.X ± 0.1, X.XX ± 0.03, X.XXX ± 0.010</p> <p>FRAC. ± 1/64, Angles ± 1.00°</p> <p>FINISH: 125 \sqrt{Ra}</p> <p>DO NOT SCALE PRINT</p> <p>THREADS ARE CLASS 2</p> <p>CHAMFER ENDS OF ALL SCREW THREADS 30°</p> <p>CUT ROUND, 1.5 THREAD RELIEF ON MACHINED THREADS</p> <p>BREAK EDGES .016 MAX. ON MACHINED WORK</p> <p>REMOVE BURRS, WELD SPLATTER & LOOSE SCALE</p> <p>IN ACCORDANCE WITH ASME Y14.5M & B46.1</p>				<p>SHOP ORDERS</p> <p>ACCT. NO. _____ NO. _____</p> <p>DEL. DATE _____</p> <p>SURFACE TREATMENT _____</p> <p>IDENT. METHOD _____ TAG _____</p> <p>PROJECT NUMBER _____</p> <p>PROJECT NAME _____</p> <p>DWG. BY: R. LA MANTIA DATE: 15-Nov-00</p> <p>CHK. BY: Jon Zbasnik/S.Virostek DATE: 14-Nov-02</p> <p>APP. BY: Jon Zbasnik/D.Oshatz DATE: 14-Nov-02</p>		<p>ERNEST ORLANDO LAWRENCE BERKELEY NATIONAL LABORATORY UNIVERSITY OF CALIFORNIA - BERKELEY</p> <p>LHC IR FEEDBOX CRYogenics SUPPORT, QOSD, DFBXD/DFBXH</p> <p>MICROFILMED: _____ DWG. TYPE: ASSEM SHOWN ON: _____ SCALE: 1/1 DO NOT SCALE PRINTS</p> <p>PATENT CLEAR: _____ DESIGN ACCT. NO. Z5LCE2 CATEGORY CODE: LH2003</p> <p>DWG. NO. 2510984 SIZE A REV. 1</p>		
REV	DWG	CHK	ZONE	DATE	INITIAL RELEASE		CHANGES	
A	ARH	SPV		11-14-02				