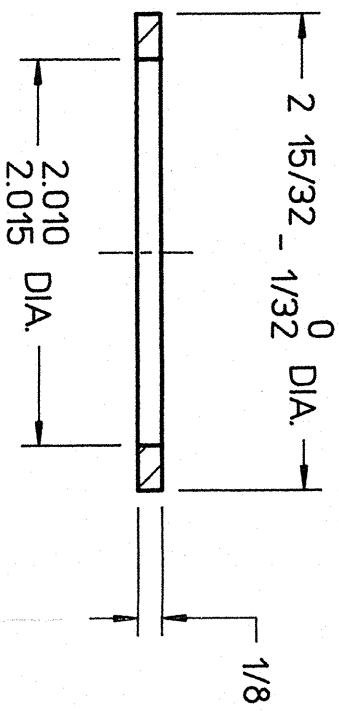
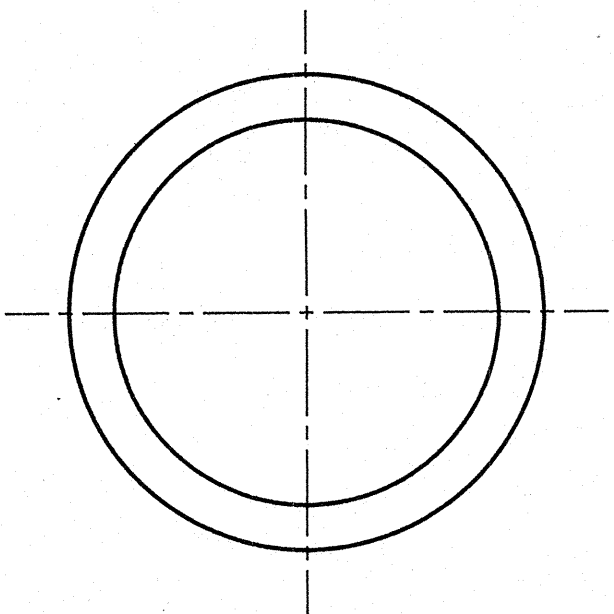


75600-B-0307



DWG. NO.		75600-B-0307		SHT. 1		REV. -	
REVISIONS				DATE	APPROVED		
ZONE	REV.	DESCRIPTION	DATE	APPROVED			

NOTES:
 1.) PART DESIGNED TO FIT OVER 2" O.D. TUBE & FIT INTO 2 1/2" NOM. (2 5/8" O.D. X 0.065" W.) TYPE M COPPER TUBE

DIM. & TOL. PER ANSI Y14.5. UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES ARE: FRACTIONS DECIMAL ANGLES ± 1/32 XXX ± N/A ± N/A ± N/A		CADD I.D. NO. /wbs/7/wbs_7_5175600/B0307		The Continuous Electron Beam Accelerator Facility NEWPORT NEWS, VIRGINIA UNITED STATES DEPARTMENT OF ENERGY	
MATERIAL		DRAWN		DATE	
COPPER		M. ZARECKY		4/8/92	
FINISH		CHECKED		5/22/92	
N/A		R. B. ...		5/24/92	
UNLESS OTHERWISE NOTED		APPROVED/ORIGINATOR		SCALE	
DEBURR & BREAK ALL SHARP EDGES		APPROVED		2:1	
DO NOT SCALE DRAWING		HEAT INTERCEPT RING, 2" BAYONET (FOR 2 1/2" NOM. COPPER TUBE)		SIZE DWG. NO.	
				75600-B-0307	
				USED ON ASSY NO. 75300-E-0028	
				SHEET 1 OF 1	