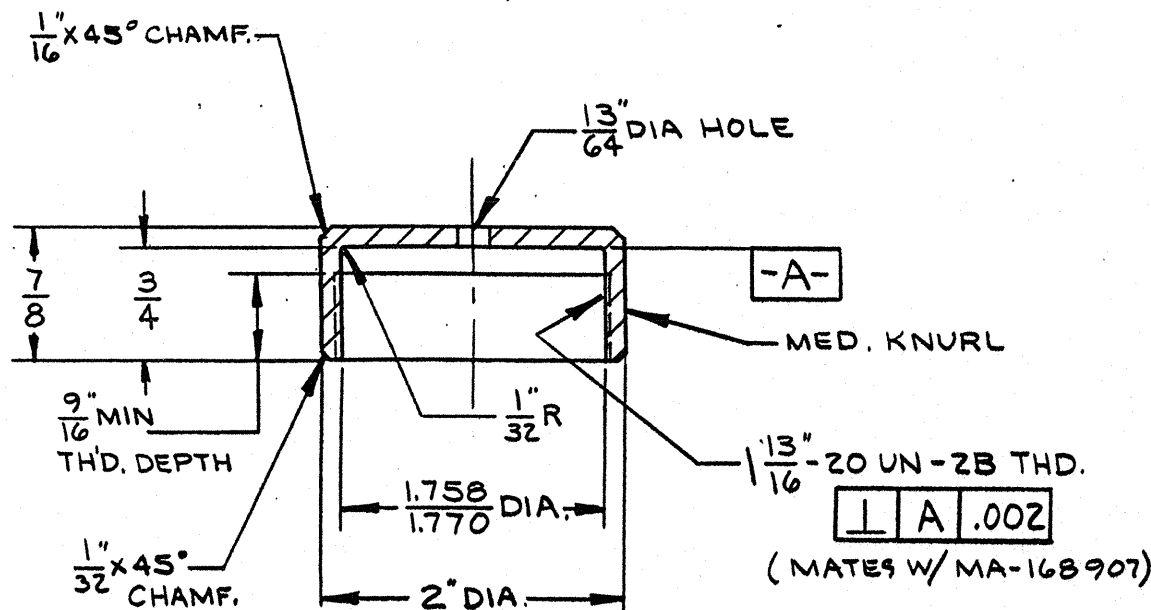


REV.	DESCRIPTION	DRAWN	DATE
		APPD.	DATE



USED ON
 MD-145450 ⑨
 MD-257376 ②
 MD-257379 ②

NOTE: PART MAYBE PURCHASED SEPARATELY OR AS PART OF A FULL VACUUM COUPLING ASSEMBLY FROM:
 A&N CORPORATION, P.O. BOX 878, RT. 40 WEST,
 INGLIS, FLORIDA, 32649, PHONE (904) 447-2411.
 ASSEMBLY N^o B-138-KM (ALL BRASS)
 ASSEMBLY N^o SB-138-KM (BRASS NUT W/SS SLEEVE)
 (PURCHASED CAP MUST HAVE THRU HOLE ADDED)

UNLESS OTHERWISE SPECIFIED			ORIGINATOR	
FRACTIONS	DECIMALS	ANGLES	DRAWN	R.M. KMAK
1/64	0.001	2°	CHECKED	DWR
1. BREAK ALL SHARP EDGES 1/64 MAX.			APPROVED	
2. DO NOT SCALE DWG.			USED ON SEE CHART	
3. DIMENSIONING IN ACCORD WITH ANSI Y14.5 STD.			MATERIAL 360 BRASS OR SEE NOTE	
125° MAX. ALL MACHINED SURFACES			FERMI NATIONAL ACCELERATOR LABORATORY U.S. DEPARTMENT OF ENERGY	
SAVER CRYOGENIC SYSTEMS GROUP 1 1/2" BAYONET VACUUM COUPLING CAP				
SCALE	FULL	DRAWING NUMBER	REV.	
		1650-MA-168909		

75600-A-0097

75600-A-0097

CEBAF The Continuous Electron Beam Accelerator Facility NEWPORT NEWS, VIRGINIA UNITED STATES DEPARTMENT OF ENERGY		1-1/2 BAYONET VACUUM COUPLING CAP		DWG. NO. 75600-A-0097		SHEET OF	
				USED ON ASSY NO.			
APPROVALS	DATE	APPROVALS	DATE	APPROVALS	DATE	APPROVALS	DATE
CHECKED	7/25/90	CHECKED	7/25/90	CHECKED	7/25/90	CHECKED	7/25/90
APPROVED		APPROVED		APPROVED		APPROVED	