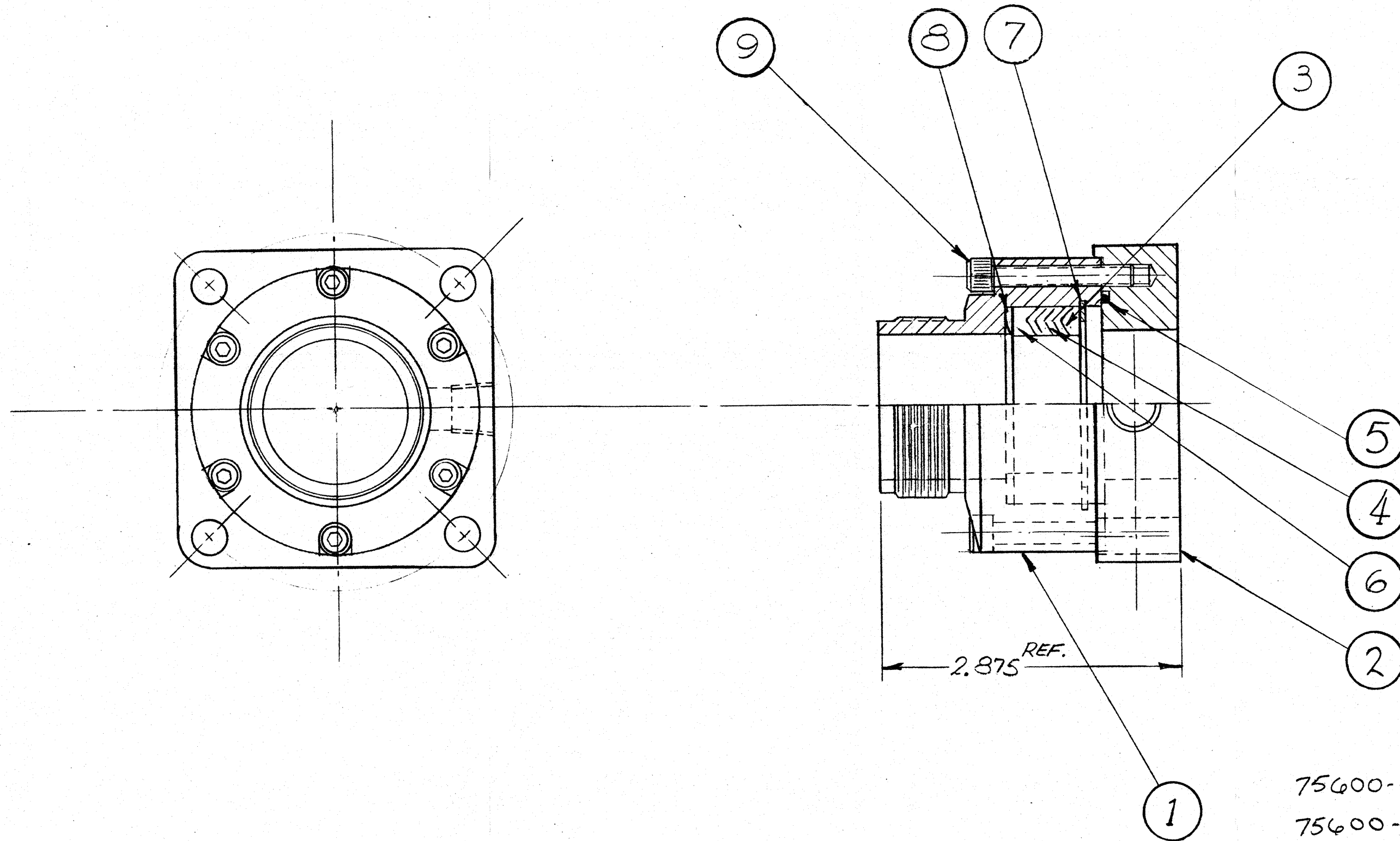


75600-C-0090

REV.	DESCRIPTION	APPD.	DATE
A	Item 4 WAS QUANT. OF (4)	RBR	9/21/89
B	CHG'D LGTH. IT. 9 (WAS 1 1/4")	MRZ DHC	12/4/90 12/4/90



9	SOC. HD. CAP. SCR. #10-24 x 1 3/8" LG. ALLOY STL.	6
8	ASSOCIATED SPRING #W1819-020 1.819 O.D. x 1.404 I.D. STN. STL.	1
7	TRUARC, SNAP RING #N5000-187	1
6	HALOGEN STYLE GOB FEMALE TOP ADAPTER STN. STL. #46FSS	1
5	PARKER, O-RING #2-135	1
4	HALOGEN V RING STYLE #60B PT. NO. V-0761, 1.375 I.D. -1.875 O.D.	4
3	HALOGEN STYLE GOB MALE BOTTOM ADAP. S.S. #46MSS	1
2	MC-168618 1 1/2 BAYONET CHEVRON SEAL BASE PLATE	1
1	MC-168619 1 1/2 BAYONET CHEVRON SEAL CHEVRON HOUSING	1

ITEM NO.	PART NO.	DESCRIPTION	QTY. REQ.
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75600-C-0091
75600-C-0092

APPROVALS	DATE	CEBAF The Continuous Electron Beam Accelerator Facility NEWPORT NEWS, VIRGINIA UNITED STATES DEPARTMENT OF ENERGY
CHECKED W. 38	7/25/90	
APPROVED DHC	7/25/90	
APPROVED DHC	7/25/90	
APPROVED DHC	7/25/90	
DWG. NO. 75600-C-0090		
USED ON ASSY NO. —		SHEET 1 OF 1

USED ON	
DWG. NO.	ITEM
MD-257379	1

UNLESS OTHERWISE SPECIFIED		ORIGINATOR
FRACTIONS	DECIMALS	ANGLES
± ~ ± ~ ± ~	± ~ ± ~ ± ~	± ~ ± ~ ± ~
1. BREAK ALL SHARP EDGES 1/64 MAX.		CHECKED
2. DO NOT SCALE DWG.		APPROVED
3. DIMENSIONING IN ACCORD WITH ANSI Y14.5 STD'S.		USED ON
✓ MAX. ALL MACHINED SURFACES		MATERIAL: SEE ABOVE
FERMI NATIONAL ACCELERATOR LABORATORY U.S. DEPARTMENT OF ENERGY		
SAVER CRYOGENIC SYSTEM GROUP		
1 1/2 BAYONET CHEVRON SEAL ASSY		
SCALE	FILMED	DRAWING NUMBER
FULL		1650-MC-168617
REV. B		

75600-C-0090