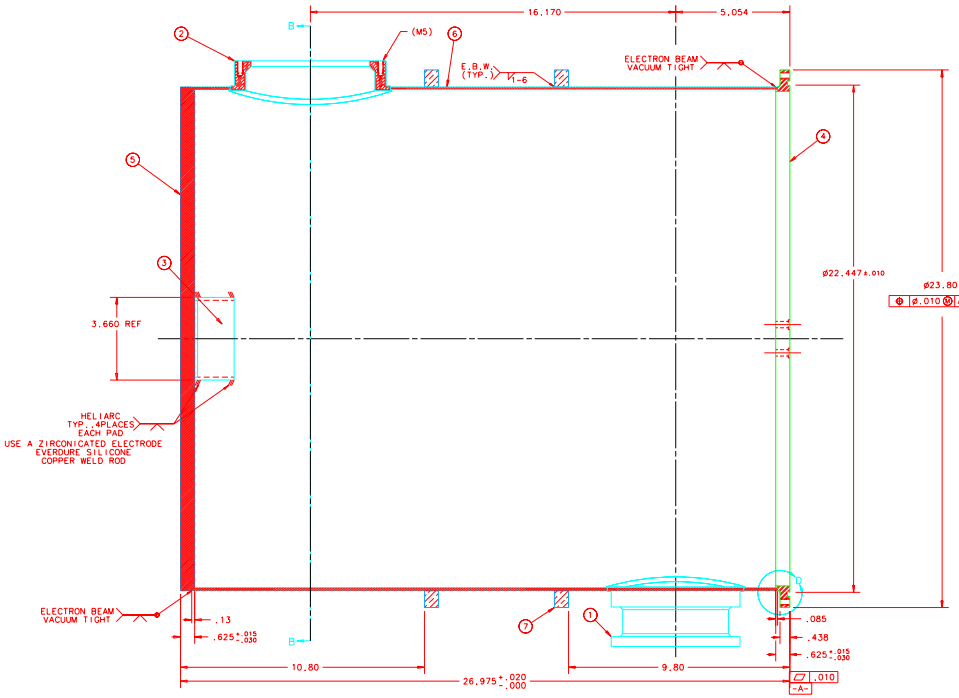
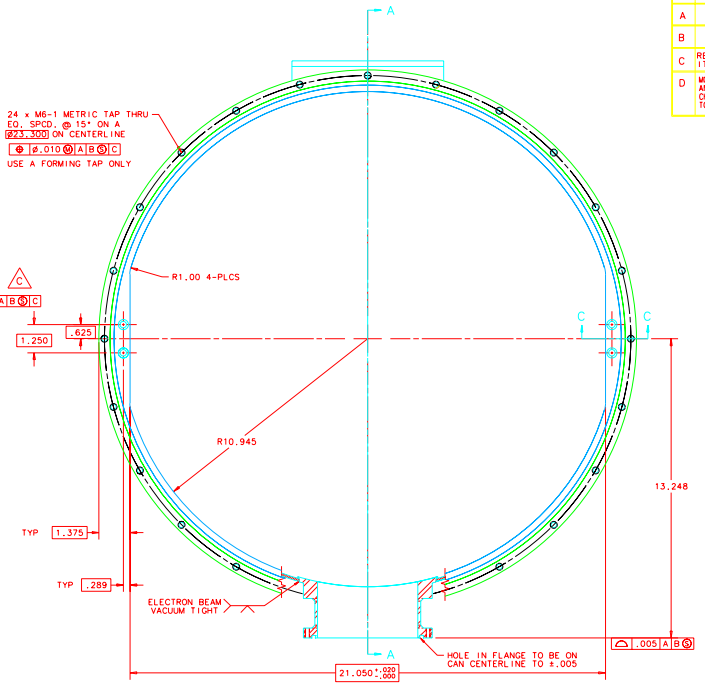
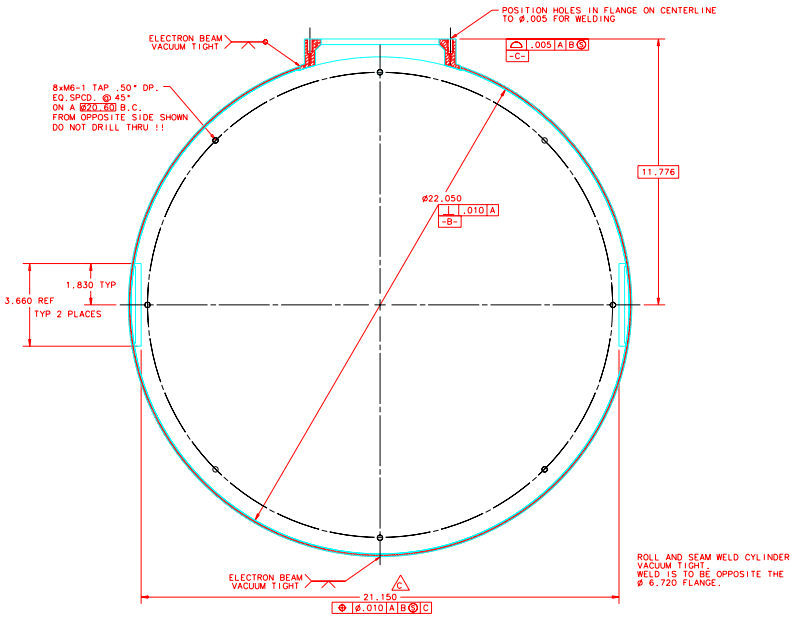
REV.	DESCRIPTION	DRAWN / APPROVED	DATE
A	REVISED TO DATE	RVS / RW	4/28/93
B	REVISED TO DATE	RVS / RW	4/30/93
C	REVISED 21.150 DIM WAS 21.050. ITEMS 3,4: TOLERANCE REVISED.	PAL / RW	5/14/93
D	MOVED ITEM 1,2 TO 180°FROM 20°APART, AND MADE CAD COPY OF DRAWING AND CHANGE DRAWING NO.# FROM 22G2756 TO 9213.300-ME-367318.	TMK / C.NILA	9/16/98 10/21/98

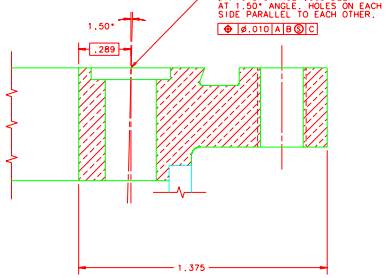


SECTION A-A

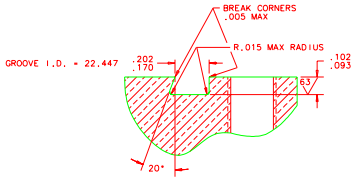




SECTION B-B



SECTION C-C
SCALE: 4:1



DETAIL D
ROTATED 90° CCW
SCALE 4:1

2. THIS DRAWING IS TO REPLACE LAWRENCE BERKELEY LABORATORY DRAWING # 22G2756

1. ITEMS 1 & 2 ARE TO BE 180° APART, FROM CENTER TO CENTER.

NOTE:

ITEM NO.	PART NO.	DESCRIPTION OR SIZE	QTY. REQ.
7	MB-367321	RING	2
6		SHEET,1/8"TH.,COPPER OFE 10100,HALF HARD	1
5		PLATE,5/8"TH.,COPPER OFE 10100,HALF HARD	1
4		PLATE,5/8"TH.,COPPER OFE 10100,HALF HARD	1
3	22G2781	GUIDE,CENTERING,ICEBOX,OVC	2
2	22G2774	FLANGE,STEM,ICEBOX,OVC	1
1	22G2764	FLANGE, E-STEM,ICEBOX,OVC	1

PARTS LIST

UNLESS OTHERWISE SPECIFIED			ORIGINATOR	R.SCHMITT	9/1/98
.XX	.XXX	ANGLES	DRAWN	TINA KUBICKA	9/1/98
±.03	±.005	±.25°	CHECKED	C.NILA	9/16/98
1. BREAK ALL SHARP EDGES .010 MAX. 2. DO NOT SCALE DRWG. 3. DIMENSIONING IS ACCORD WITH ANSI Y14.5M-1982 4. ALL DIMENSIONS ARE IN INCHES.			APPROVED	R.SCHMITT	9/16/98
			USED ON	LAWRENCE BERKELEY LABORATORY DRAWING #22G2346	
125 MAX. ALL MACHINED SURFACES			MATERIAL	SHOWN ABOVE	

FERMI NATIONAL ACCELERATOR LABORATORY
UNITED STATES DEPARTMENT OF ENERGY

PPD/MECHANICAL SUPPORT
CDMS/ICE BOX PAIL ASSEMBLY
CAN, ICE BOX OVC

SCALE	DRAWING NUMBER	SHEET NO.	REV.
1/2	9213.300-ME-367318	1 OF 1	D

Plotted by cnila on 16-Jan-2002 , File: 36731801_.pff