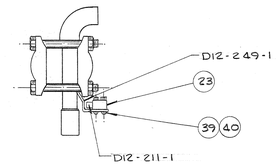
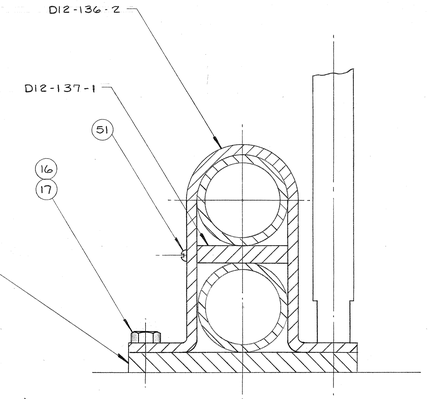
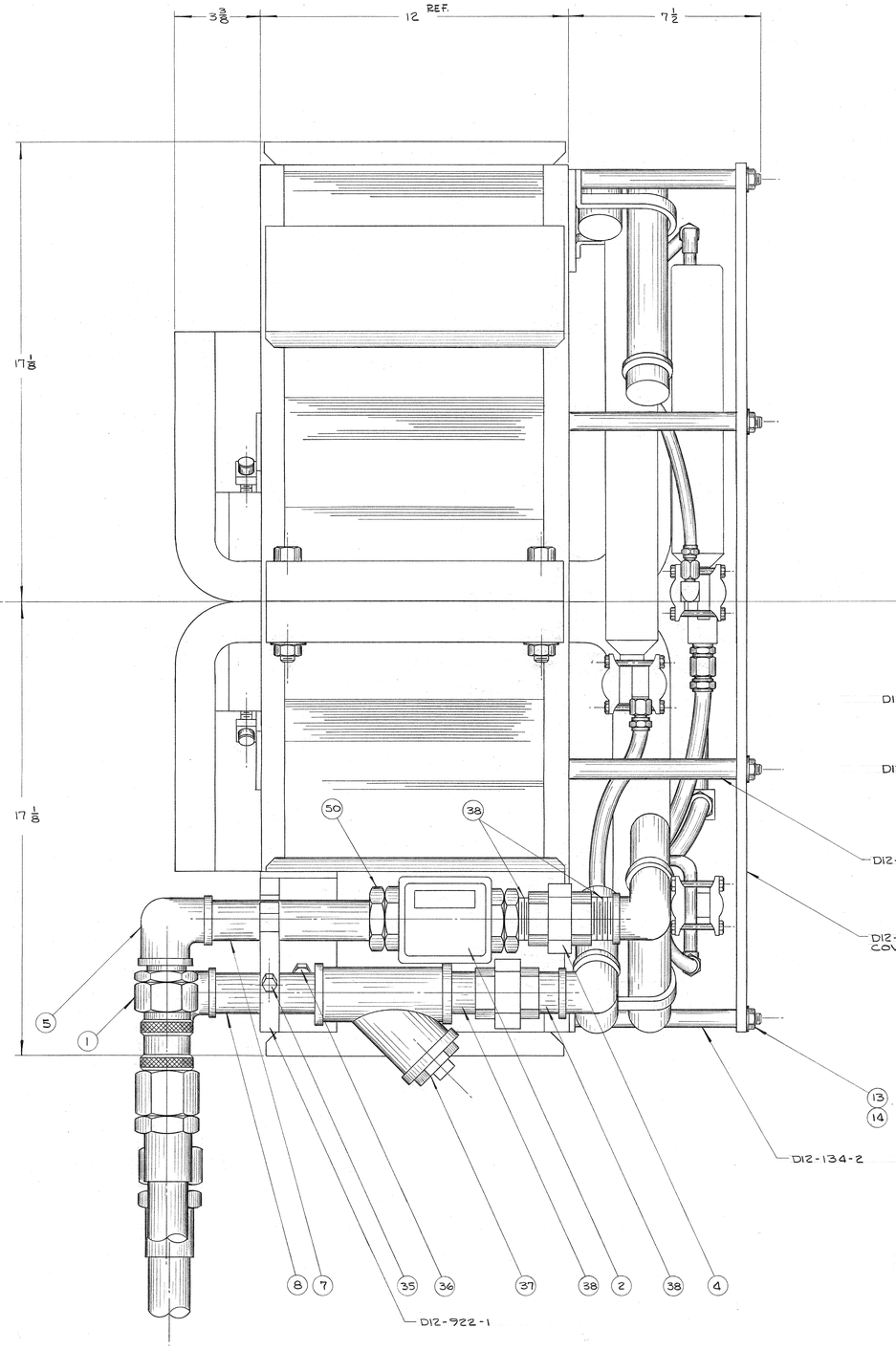
ITEM	QUAN.	NAME	MATERIAL OR DRAWING NO.

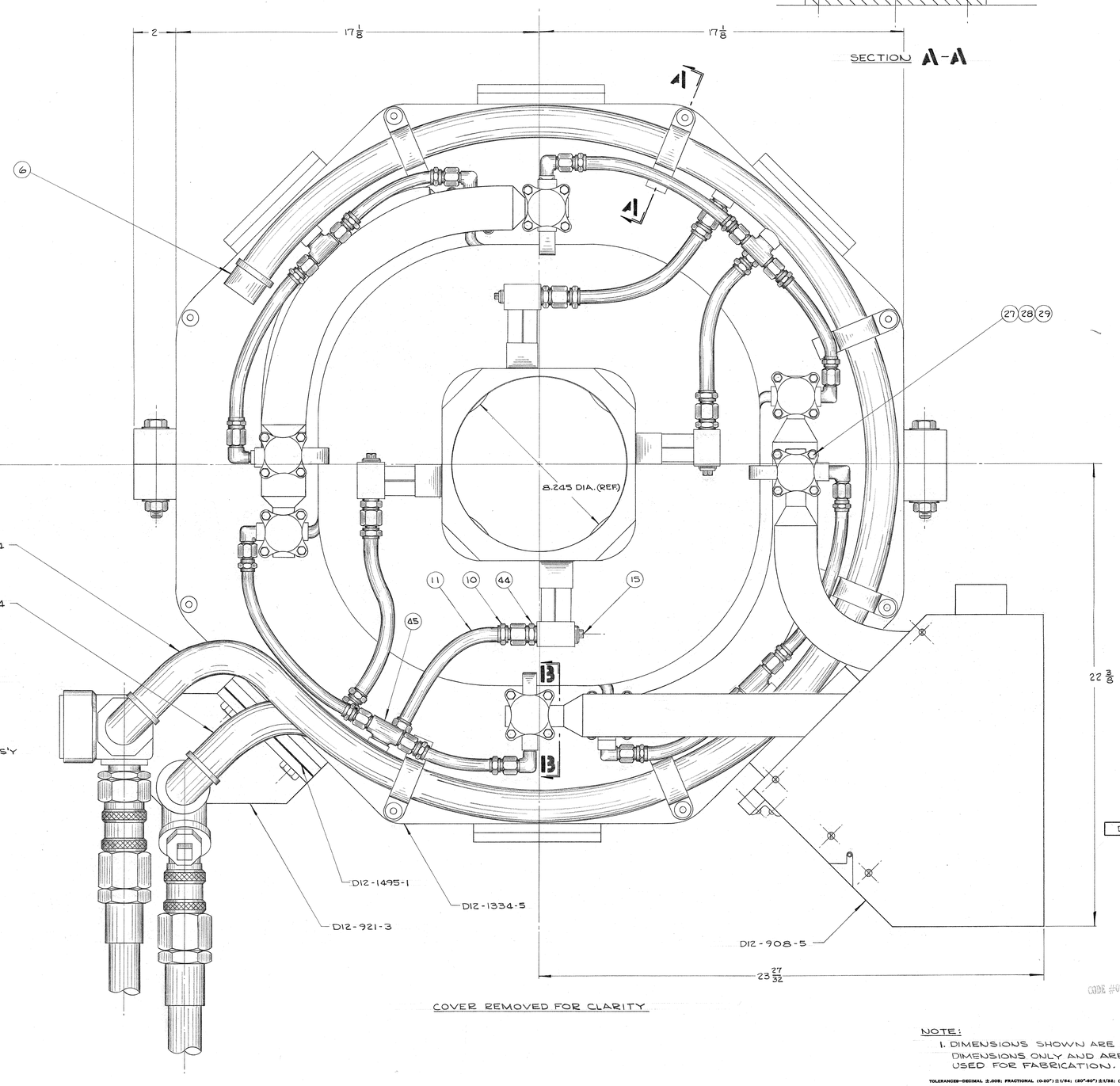


SECTION **B-B**



SECTION **A-A**





COVER REMOVED FOR CLARITY

D12-1335 -5
REV. A

CODE #05

NOTE:

1. DIMENSIONS SHOWN ARE REFERENCE DIMENSIONS ONLY AND ARE NOT TO BE USED FOR FABRICATION.

TOLERANCES—DECIMAL ±.005; FRACTIONAL (0-30") ±1/64; (30"-60") ±1/32; (OVER 60") ±1/16; ANGULAR—±1/8° CONCENTRICITY—WITHIN TOLERANCE OF DIAMETRAL DIM. ABOUT AXIS OF SMALLEST TOLERANCE CIRCLE; FINISH—125 MICROINCH MAX; SQUARENESS—.002"/INCH; FLATNESS—PEAK TO VALLEY .005"; WAVINESS—.001"/INCH MAX; THREADS—UNIFIED SYSTEM CLASS 2; BREAK SHARP EDGES 1/64

ITEM	NO.	USED ON DWG. NO.		NO. REQD.
SHOP	I. L. R NO.	ACCT. NO.		W. O. NUMBER
SEE BM 342	4,5,6			1 : 2
MATERIAL SPEC.		SIZE	WEIGHT	SCALE
4/1/64	5/64	E.W.K.	APPROVED BY	D12-1M-35
DATE	DRAWN BY	CHECKED BY		JOB NUMBER

BROOKHAVEN NATIONAL LABORATORY
ASSOCIATED UNIVERSITIES, INC.
UPTON, N. Y.

AGS EXP. MAGNET
8 Q 12 MAGNET
ASSEMBLY

D12-1335 -5 A
DRAWING NUMBER REV.

REV.	DESCRIPTION	BY	DATE	CKR

FORM NO. 151