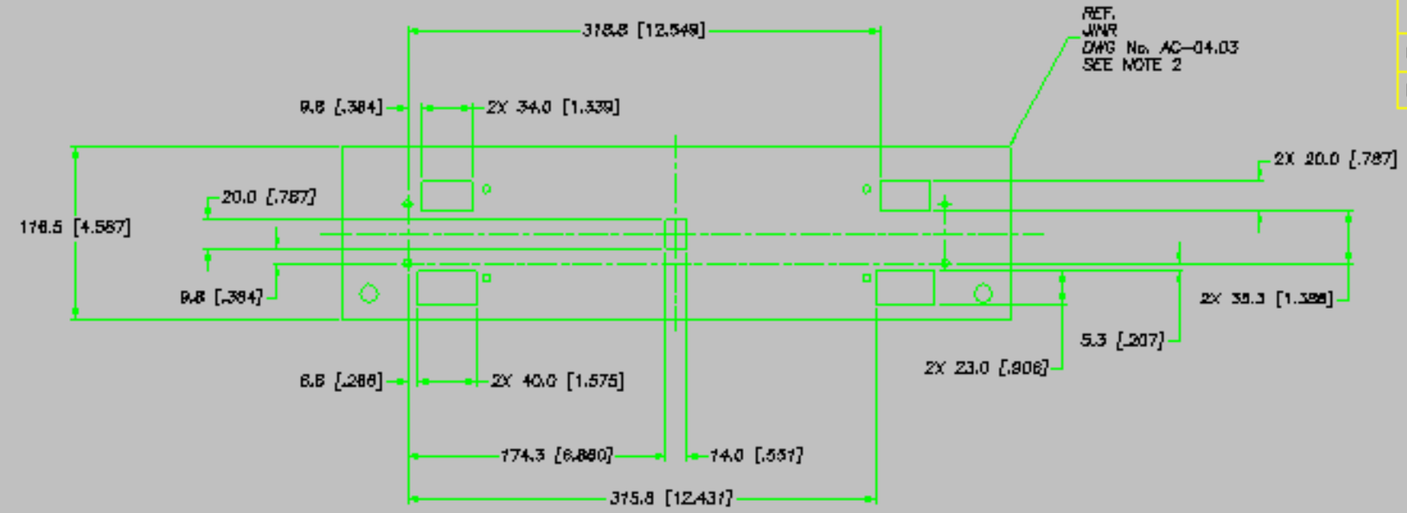
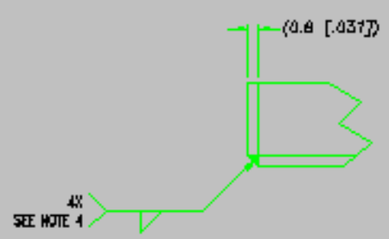
NOTES:
1. MATERIAL: 0.8 [.031] ALUM. 5052-0.
2. FOR DETAIL DRAWING OF PART SEE JOINT INSTITUTE OF NUCLEAR RESEARCH DRAWING LISTED.
3. EPOXY SPECIFICATION:
   JCL ENTERPRISES, INC.
   293 WEST FULTON,
   FARMINGTON, IL 61531
   ITEM No. B4112
   DESCRIPTION- PERMAPOXY, 90 MINUTE MULTI-METAL EPOXY, BLACK
   OR EQUIVALENT.
4. CORNERS MUST BE LIGHT TIGHT.
5. PART TO BE BLACK ANODIZED.

REVISIONS

REV	ZONE	ECN NO.	DESCRIPTION	BY	DATE	CKR	APP
A			INITIAL RELEASE				
B			DRAWINGS FUNCTION HAS CHANGED FROM A DETAIL DRAWING FOR PURPOSE OF PRODUCTION TO A ENVELOPE CONTROL DRAWING AND GENERAL REDESIGN	A.R.	5/9/03		P.J.K.
C			ADDED HOLES AND MODIFIED DIMENSIONING	A.R.	5/13/03		P.J.K.
D		A-6 B-3	8 PLACES WAS 12 PLACES ADD #12 2 PLACES	A.R.	7/7/03		





DETAIL-A
SCALE 2/1

PRELIMINARY D REV
SUBJECT TO CHECKING

OUTSTANDING ECN NUMBERS	INTERPRET IN GENERAL ACCORDANCE WITH ASME Y14.24M-1989		BROOKHAVEN NATIONAL LABORATORY UPTON, N.Y. 11973
	UNLESS OTHERWISE SPECIFIED	A. RUGA	TITLE: PHENIX AEROGEL DETECTOR LID (ENVELOPE CONTROL DRAWING)
		P. KROON	
		P. KROON	SIZE D · DRAWING NUMBER 105-0215-003 · REV D
	NA		DATE NA · SCALE 1/2 · WEIGHT NA · SHEET 1 OF 1
	FINISH MAX .03 MIN .01		

DWG NO 105-0215-003 SHEET 1 OF 1 D