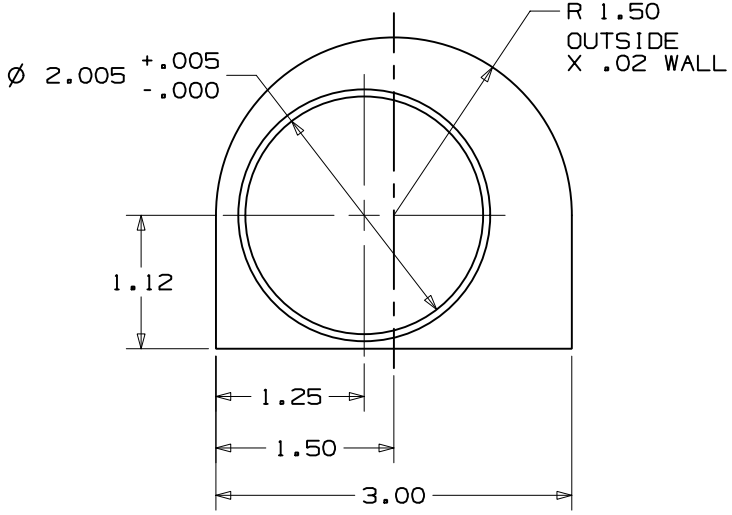
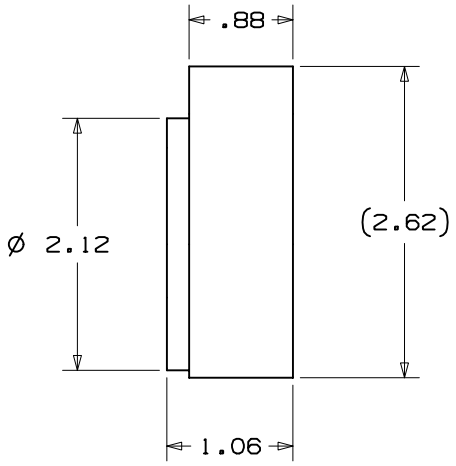
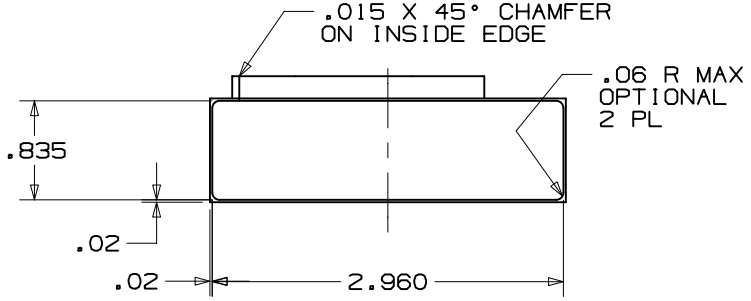
NOTES-
1. MAY BE MACHINED OUT OF SOLID PIECE.
   ALTERNATELY- MAY BE MACHINED IN
   MULTIPLE PIECES AND GLUED.
2. FINISHED PIECE AIR TIGHT.
3. .06 R MAY BE MATERIAL FILLETS OR GLUE JOINT.
4. MACHINE TOOL/SAW CUT FINISH ACCEPTABLE.
5. BREAK SHARP EDGES.

ITEM NUMBER	NUMBER REQD	DESCRIPTION





MATL- LEXAN
NO REQD- 3 (1 SPARE)



CLASSIFICATION:
DRAWING: PART: TITLE BLOCK:

	SIGNATURE	DATE	GROUP
ORIG	BOISSEVAIN	6-98	P-25
DRAWN	CLARK	8/96	P-25
CHECKED			
PROJ ENGR			
APPROVED			
RELEASED			

REV	CLASS REVIEW	REVISIONS	DATE	CHANGED BY	CHECKED BY	APPROVED BY
A		GENERAL REVISIONS	7-98	JGB		
—		ORIGINAL ISSUE	—	—	—	—

LOS ALAMOS
LOS ALAMOS NATIONAL LABORATORY
LOS ALAMOS, NEW MEXICO, 87545

TOLERANCE- (UNLESS OTHERWISE NOTED)
X=±____ 0.XX =±.02 ANG=±____
.X=±____ 0.XXX=±.005 FIN=____

TITLE
MVD MCM COOLING
INLET ADAPTER B

PHENIX DRAWING NO. 002-0201-251

SCALE	TOTAL SHEETS	DRAWING NO.	SIZE	NO.
		126Y-267687	B	8