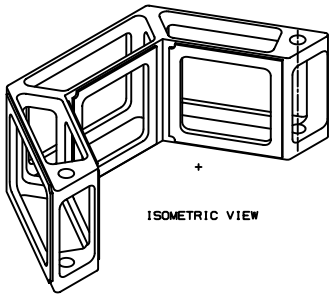
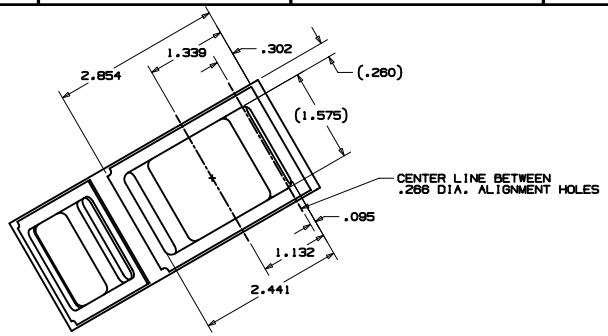
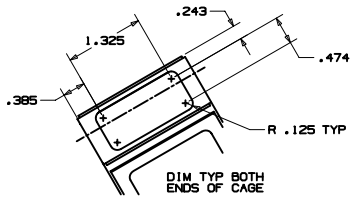


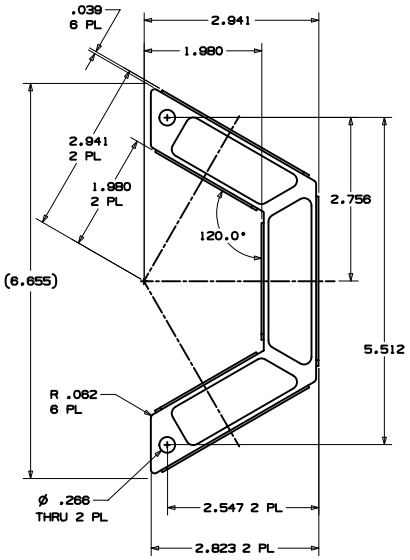
ISOMETRIC VIEW

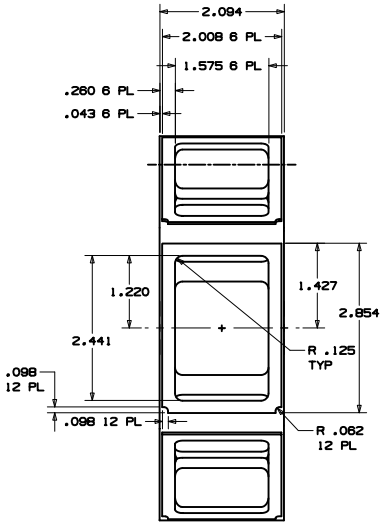


DIM TYP BOTH ENDS
OF CAGE - OUTSIDE

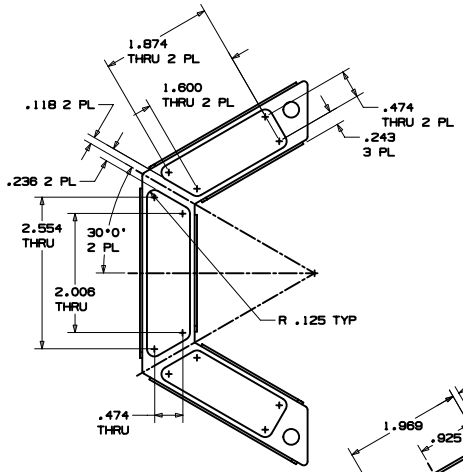


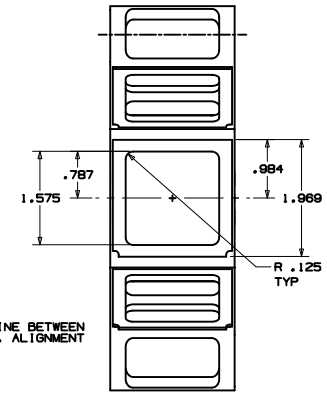
DIM TYP BOTH
ENDS OF CAGE



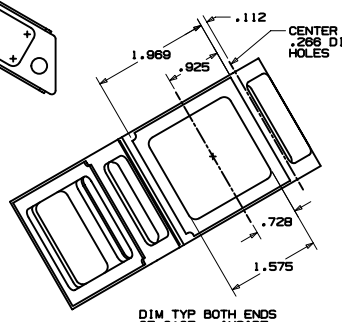


VIEW OUTSIDE OF CAGE





VIEW INSIDE OF CAGE



DIM TYP BOTH ENDS
OF CAGE - INSIDE

MATL- ROHACELL FOAM, IG 71
NO REQD- 50

NOTE: THE FOAM CAGE WIDTH (2.094" DIMENSION) NEEDS
TO MATCH THE SAME DIMENSION OF THE CENTRAL PLENUM
COMPONENTS. MACHINE UNDER SIMILAR ENVIRONMENTAL CONDITIONS

DRAWING NUMBER	ITEM NUMBER	NUMBER REQD	DESCRIPTION

REVISION LETTER	CLAS. REVISION	REVISIONS	DATE	CHANGED BY	CHECKED BY	APPROVED BY
B	UNC	CHANGE DIAMETER OF ALIGNMENT HOLES	1-98	JB		
A	UNC	GENERAL REVISIONS	5-97	JB		
——		ORIGINAL ISSUE	—	—	—	—

Los Alamos
Los Alamos National Laboratory
Los Alamos, New Mexico 87545

CLASSIFICATION OF: DRAWING: UNC
PART: UNC TITLE BLOCK: UNC

TITLE
MVD
SILICON DETECTOR
FOAM CAGE

	SIGNATURE	DATE	GROUP
ORIGINATED	BOISSEVAIN	11/95	P-25
DRAWN	CLARK	2/97	P-25
CHECKED			
PROJ. ENGR.			
APPROVED			
RELEASED			

PHENIX DRAWING NO. 002-0201-001

TOLERANCE- (UNLESS OTHERWISE NOTED)
X.x ± ____ 0.XX ± ____ ANGULAR ± ____
0.X ± ____ 0.XXX ± ____ FINISH ± ____

SCALE: 1/1 | TOTAL SHEETS | DRAWING NO.: 126Y-267652 | SHEET SIZE: D | SHEET NO.: 1