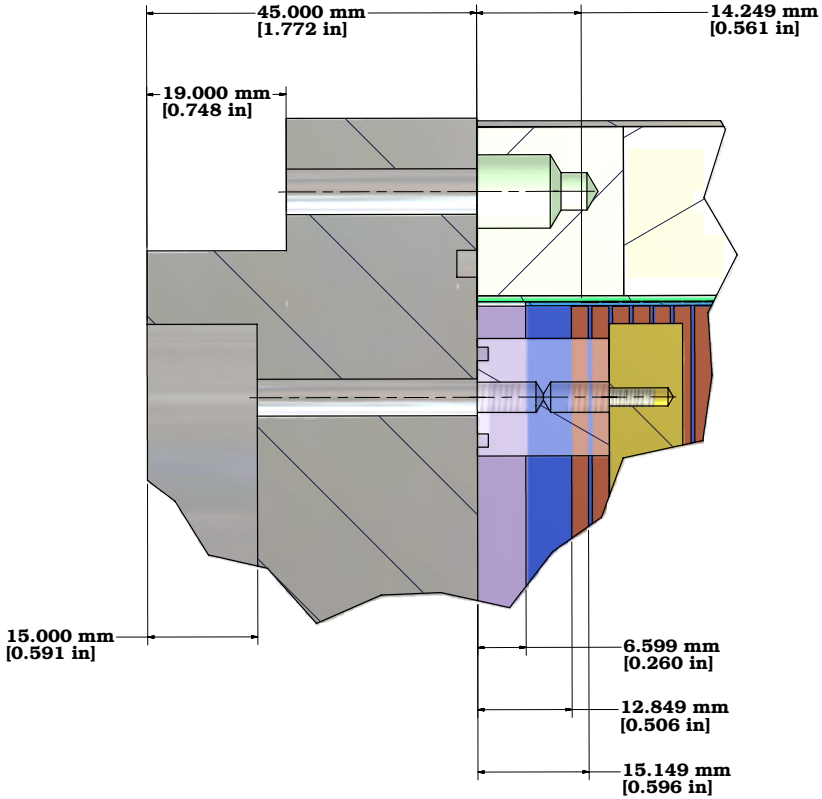
REVISIONS				
SYM	ZONE	DESCRIPTION	DATE	APP.



NOTE: Shown with:
Bolt Circle Radius = 376mm
Bolt Diameter = 6mm
O Ring Groove Outer Radius 369mm
O Ring Groove Width - 3.65mm , Depth = 2.75mm
for 3.55mm O Ring

DETAIL C
SCALE 3 : 1

ITEM	DWG. NO.	DESCRIPTION	G1	G2	G3	REMARKS	REV.
			QUANTITY				

D

PRINT DISTR. CR-1

PLOT DATE:
CAD FILE NAME: New 6080-122 Micromegas Module,Endplate,&Fieldcage.idw

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES;
TOLERANCES ON:
.0 ± .02
.00 ± .010
.000 ± .005
FRACTIONS ± 1/32
ANGLES ± 0.5°
ALL SURFACES ✓

CORNELL UNIVERSITY LEPP
LABORATORY FOR ELEMENTARY-PARTICLE PHYSICS

CORNELL UNIVERSITY
Floyd R. Newman Laboratory
Ithaca, NY 14853

Micromegas Module & Endplate

6080-122 SH. NO. 3 OF 4

REV.

CHECKED BY: Peterson
APPROVED BY: Peterson

DRAWN BY	DRAWN FOR	DATE	SCALE			REV.
MDS	Peterson	12/4/2007	Noted	D	6080-122 SH. NO. 3 OF 4	