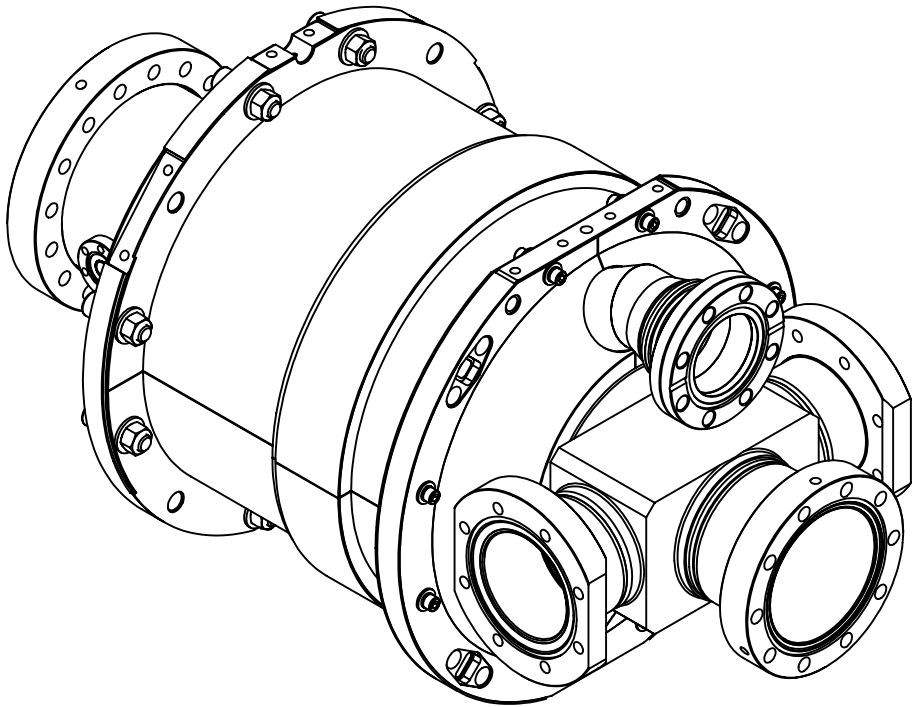
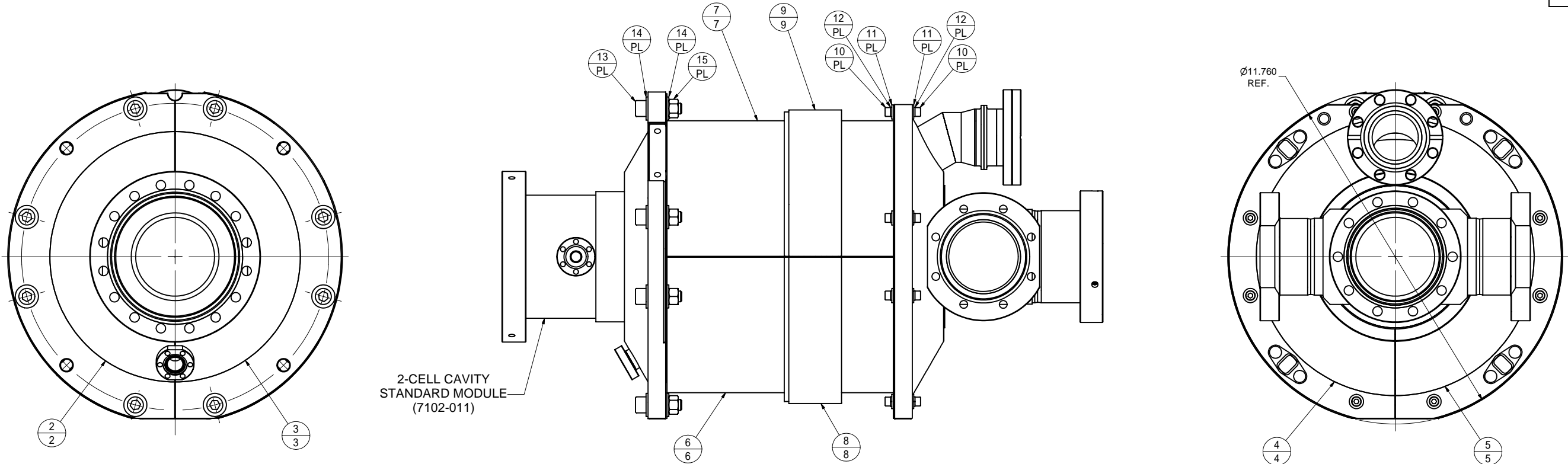


REVISIONS				
SYM.	ZONE	DESCRIPTION	DATE	APP.
A		Changed tolerancing per vendors request.	8/1/06	VM



1 CAVITY MAGNETIC SHIELD I, ASSEMBLY
FILE NAME: 7102-025
SHEET NO.: 1
DFT. SCALE: 1:2
MATERIAL:
QTY: 5 PER CRYOMODULE
NOTES: 1. REMOVE FASTENERS ITEM 13, 14, 15 AT TUNER INSTALLATION.

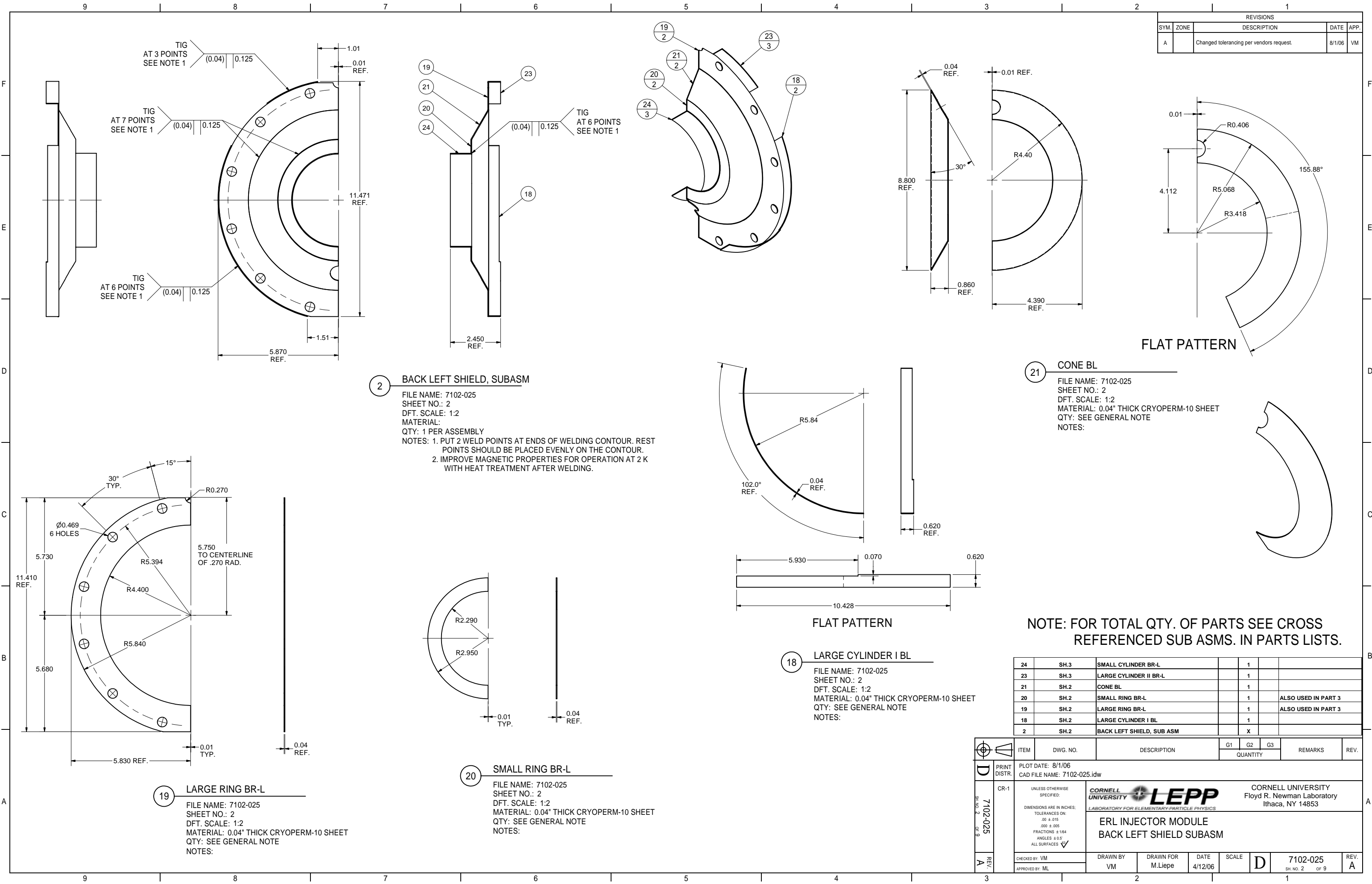
15	SH.1	3/8-16UNC HEX NUT	8		STN STL	PURCHASE
14	SH.1	3/8 WASHER	16		STN STL	PURCHASE
13	SH.1	3/8-16UNC x 1.25 LG. SOC HD CAP SCR	8		STN STL	PURCHASE
12	SH.1	#10 SPRING LOCK WASHER	16		MMC 92147A430	316 STN STL
11	SH.1	#10 WASHER	16		MMC 91950A027	316 STN STL
10	SH.1	10-32UNC x 3/8 LG. SOC HD CAP SCR.	16		MMC 92185A988	316 STN STL
9	SH.9	FRONT TOP SHIELD, SUB ASM	1			
8	SH.8	FRONT BOTTOM SHIELD, SUB ASM	1			
7	SH.7	BACK TOP SHIELD, SUB ASM	1			
6	SH.6	BACK BOTTOM SHIELD, SUB ASM	1			
5	SH.5	FRONT RIGHT SHIELD, SUB ASM	1			
4	SH.4	FRONT LEFT SHIELD, SUB ASM	1			
3	SH.3	BACK RIGHT SHIELD, SUB ASM	1			
2	SH.2	BACK LEFT SHIELD, SUB ASM	1			
1	7102-025, SH.1	CAVITY MAGNETIC SHIELD I, ASSEMBLY	X			

FOR MACHINING LUBRICANT USE ONLY
ALKALINE DETERGENT LUBRICANT CIMSTAR 40
OR EQUIVALENT APPROVED BY CORNELL LEPP

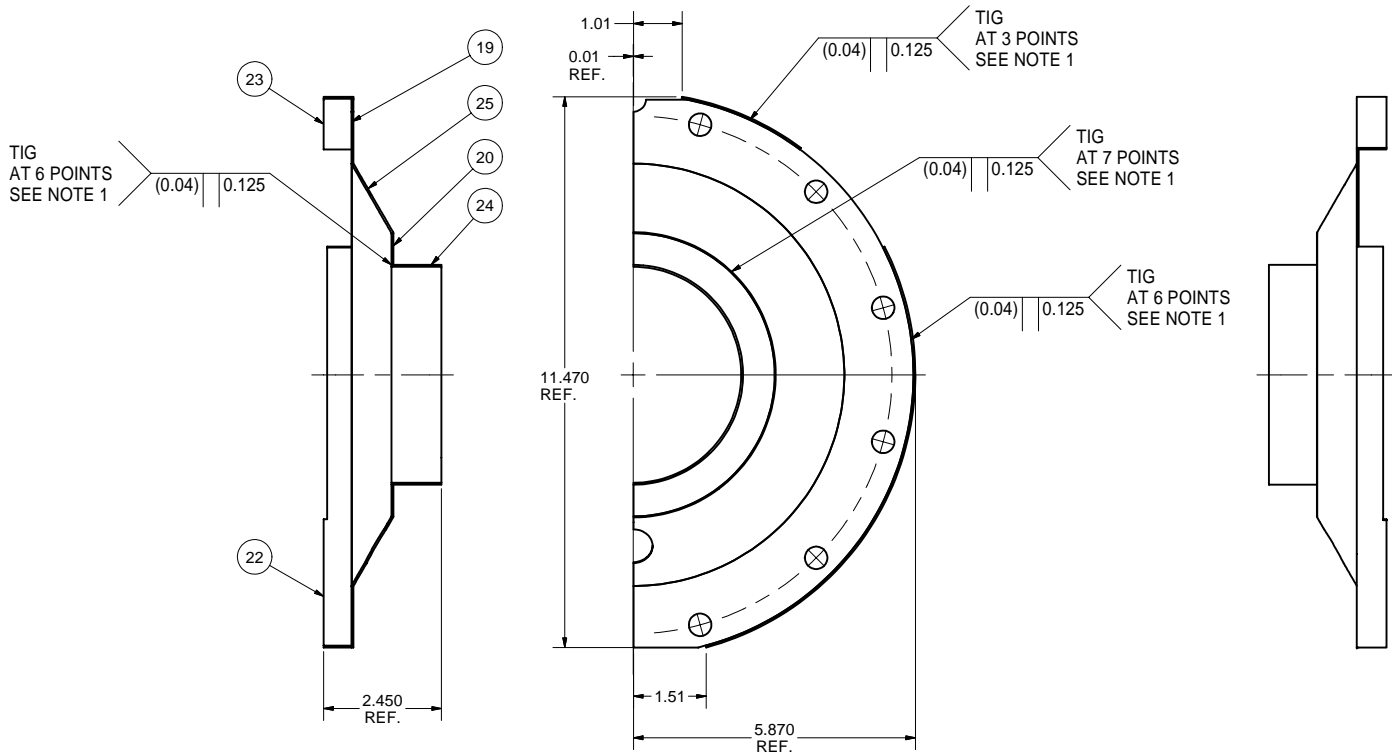
TECHNICAL RESOURCE APPROVALS REQUIRED BEFORE FABRICATION			
	OK	DATE	N/A
DRAFTING (O'Connell):			
MACHINE SHOP (Kaminski):			
CHEMISTRY (Conklin):			
ELECTRONICS SHOP (Barley):			
FURNACE BRAZING (Sherwood):			
BEAM WELDING (Sears):			
WELDING OTHER (Gallagher):			
UTILITIES INTEGRATION (Gallagher):			
STOCKROOMS (Lockwood):			

ITEM	DWG. NO.	DESCRIPTION	G1	G2	G3	REMARKS	REV.
PLOT DATE: 8/1/06 CAD FILE NAME: 7102-025.idw			QUANTITY				
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES: TOLERANCES ON: .00 ± .015 .000 ± .005 FRACTIONS ± 1/64 ANGLES ± 0.5° ALL SURFACES			CORNELL UNIVERSITY FLOYD R. NEWMAN LABORATORY ITHACA, NY 14853			ERL INJECTOR MODULE CAVITY MAGNETIC SHIELD I	
CHECKED BY: VM APPROVED BY: ML	DRAWN BY: VM DRAWN FOR: M.Liepe	DATE: 4/12/06	SCALE: -	D	7102-025 SH. NO. 1 OF 9	REV. A	

REVISIONS				
SYM.	ZONE	DESCRIPTION	DATE	APP.
A		Changed tolerancing per vendors request.	8/1/06	VM

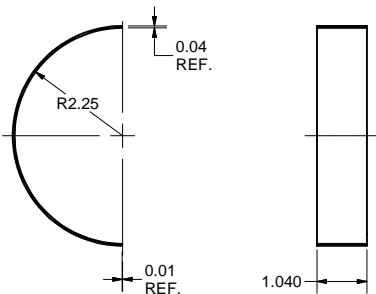


REVISIONS				
SYM.	ZONE	DESCRIPTION	DATE	APP.
A		Changed tolerancing per vendors request.	8/1/06	VM



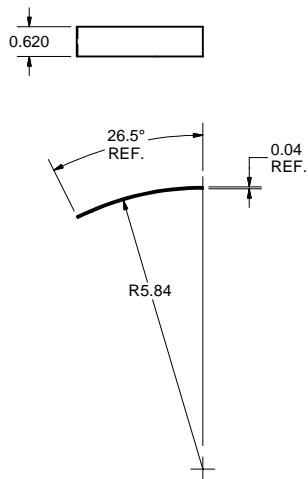
3 BACK RIGHT SHIELD, SUBASM

FILE NAME: 7102-025
SHEET NO.: 3
DFT. SCALE: 1:2
MATERIAL:
QTY: 1 PER ASSEMBLY
NOTES: 1. PUT 2 WELD POINTS AT ENDS OF WELDING CONTOUR. REST POINTS SHOULD BE PLACED EVENLY ON THE CONTOUR.
2. IMPROVE MAGNETIC PROPERTIES FOR OPERATION AT 2 K WITH HEAT TREATMENT AFTER WELDING.



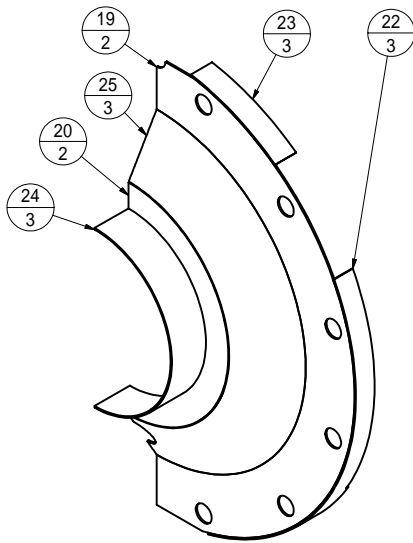
24 SMALL CYLINDER BR-L

FILE NAME: 7102-025
SHEET NO.: 3
DFT. SCALE: 1:2
MATERIAL: 0.04" THK. CRYOPERM-10 SHEET
QTY: SEE GENERAL NOTE
NOTES: 1. DEVELOPED LENGTH: L=7.055 IN.



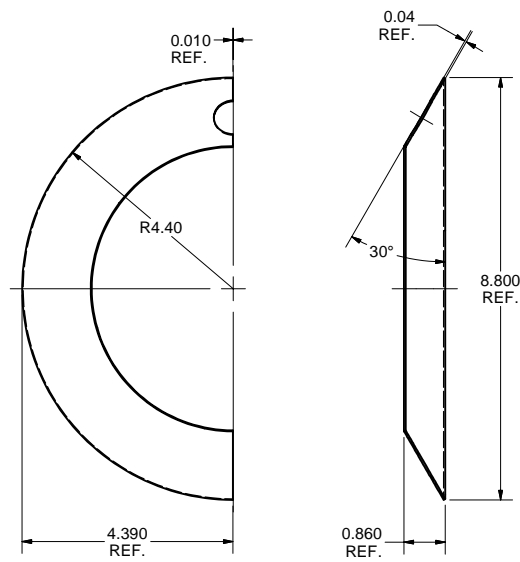
23 LARGE CYLINDER II BR-L

FILE NAME: 7102-025
SHEET NO.: 3
DFT. SCALE: 1:2
MATERIAL: 0.04" THK. CRYOPERM-10 SHEET
QTY: 2 PER ASSEMBLY
NOTES: 1. DEVELOPED LENGTH: L=2.680 IN.



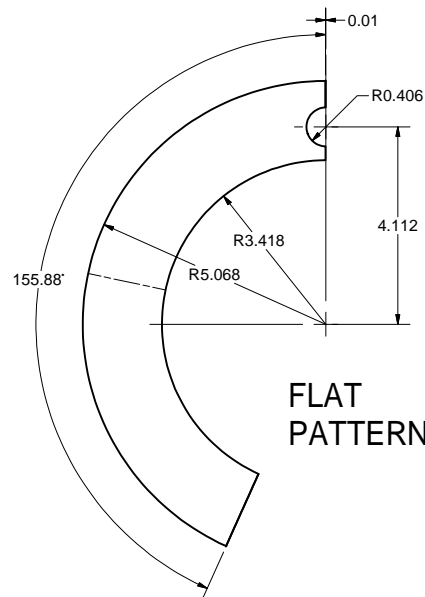
22 LARGE CYLINDER I BR

FILE NAME: 7102-025
SHEET NO.: 3
DFT. SCALE: 1:2
MATERIAL: 0.04" THK. CRYOPERM-10 SHEET
QTY: SEE GENERAL NOTE
NOTES:



25 CONE BR

FILE NAME: 7102-025
SHEET NO.: 3
DFT. SCALE: 1:2
MATERIAL: 0.04" THK. CRYOPERM-10 SHEET
QTY: SEE GENERAL NOTE
NOTES: 1. MAKE FROM SAME FLAT PATTERN AS FOR PART ITEM 21 (SHEET 2).

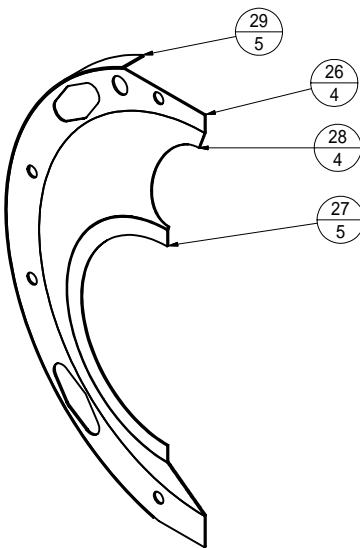
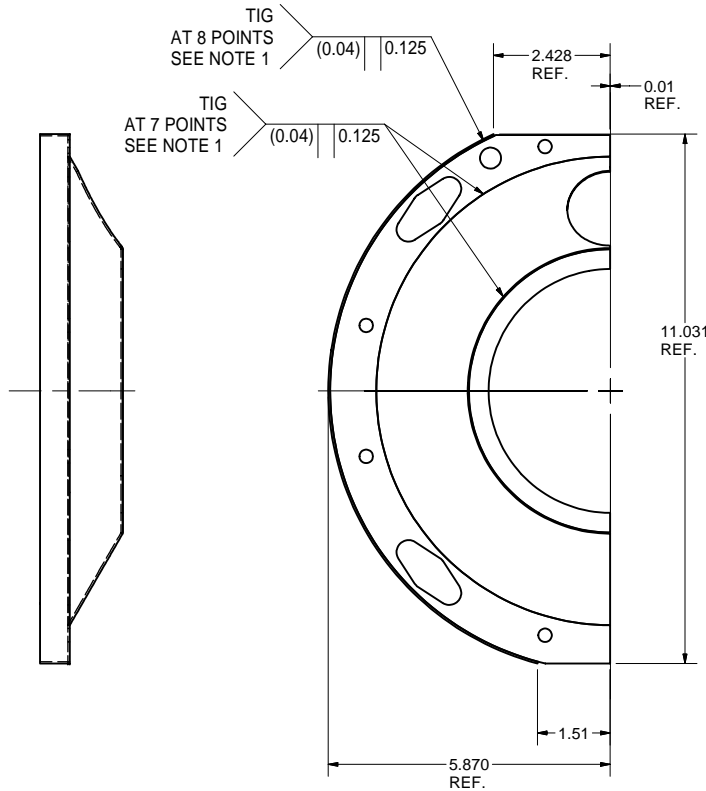


NOTE: FOR TOTAL QTY. OF PARTS SEE CROSS REFERENCED SUB ASMS. IN PARTS LISTS.

25	SH.3	CONE BR			1	
24	SH.3	SMALL CYLINDER BR-L			1	ALSO USED IN PART 2
23	SH.3	LARGE CYLINDER II BR-L			1	ALSO USED IN PART 2
22	SH.3	LARGE CYLINDER I BR			1	
20	SH.2	SMALL RING BR L			1	ALSO USED IN PART 2
19	SH.2	LARGE RING BR-L			1	ALSO USED IN PART 2
3	SH.3	BACK RIGHT SHIELD, SUB ASM			X	

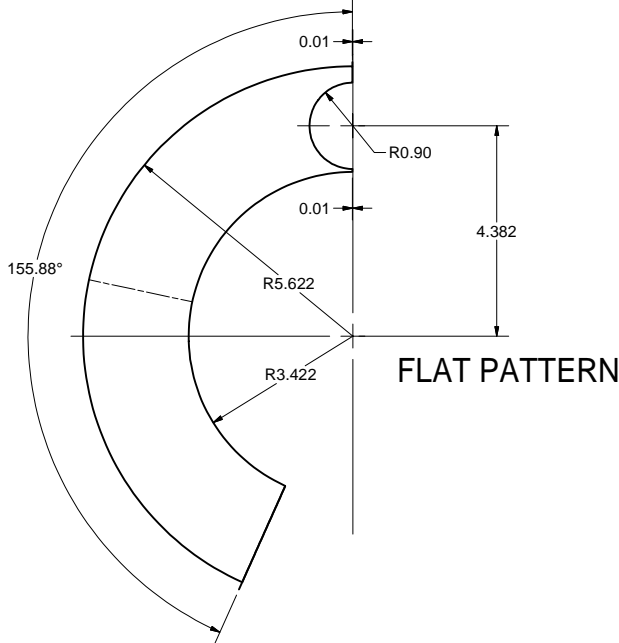
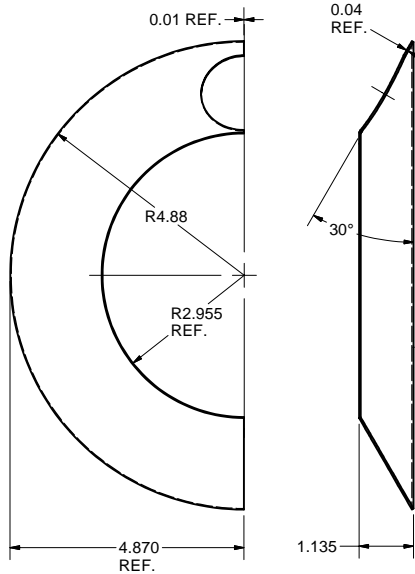
ITEM	DWG. NO.	DESCRIPTION	QUANTITY			REMARKS	REV.
			G1	G2	G3		
PRINT	DISTR.	PLT DATE: 8/1/06 CAD FILE NAME: 7102-025.idw					
7102-025	CR-1	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES: TOLERANCES ON: .00 ± .015 .000 ± .005 FRACTIONS ± 1/64 ANGLES ± 0.5° ALL SURFACES	CORNELL UNIVERSITY FLOYD R. NEWMAN LABORATORY ITHACA, NY 14853				
REV.	A	CHECKED BY: VM APPROVED BY: ML	DRAWN BY: VM	DRAWN FOR: M.Liepe	DATE: 4/12/06	SCALE: D	7102-025 SH. NO. 3 OF 9

REVISIONS				
SYM.	ZONE	DESCRIPTION	DATE	APP.
A		Changed tolerancing per vendors request.	8/1/06	VM



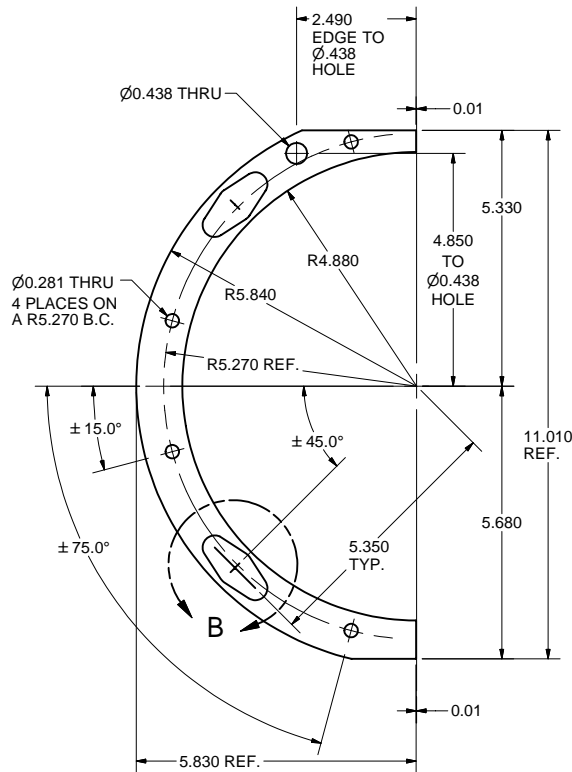
4 FRONT LEFT SHIELD, SUB ASM

FILE NAME: 7102-025
SHEET NO.: 4
DFT. SCALE: 1:2
MATERIAL: AS NOTED
QTY: 1 PER ASM
NOTES: 1. PUT 2 WELD POINTS AT ENDS OF WELDING CONTOUR. REST POINTS SHOULD BE PLACED EVENLY ON THE CONTOUR.
2. IMPROVE MAGNETIC PROPERTIES FOR OPERATION AT 2 K WITH HEAT TREATMENT AFTER WELDING.



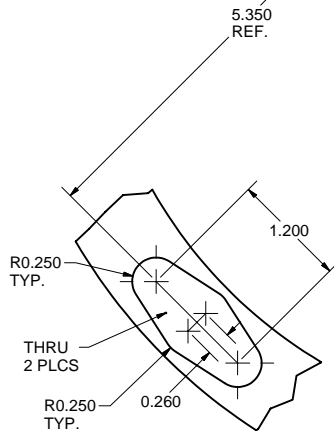
28 CONE FL

FILE NAME: 7102-025
SHEET NO.: 4
DFT. SCALE: 1:2
MATERIAL: 0.04" THK CRYOPERM-10 SHEET
QTY: SEE GENERAL NOTE
NOTES:



26 LARGE RING FR

FILE NAME: 7102-025
SHEET NO.: 4
DFT. SCALE: 1:2
MATERIAL: 0.04" THK. CRYOPERM-10 SHEET
QTY: SEE GENERAL NOTE
NOTES:



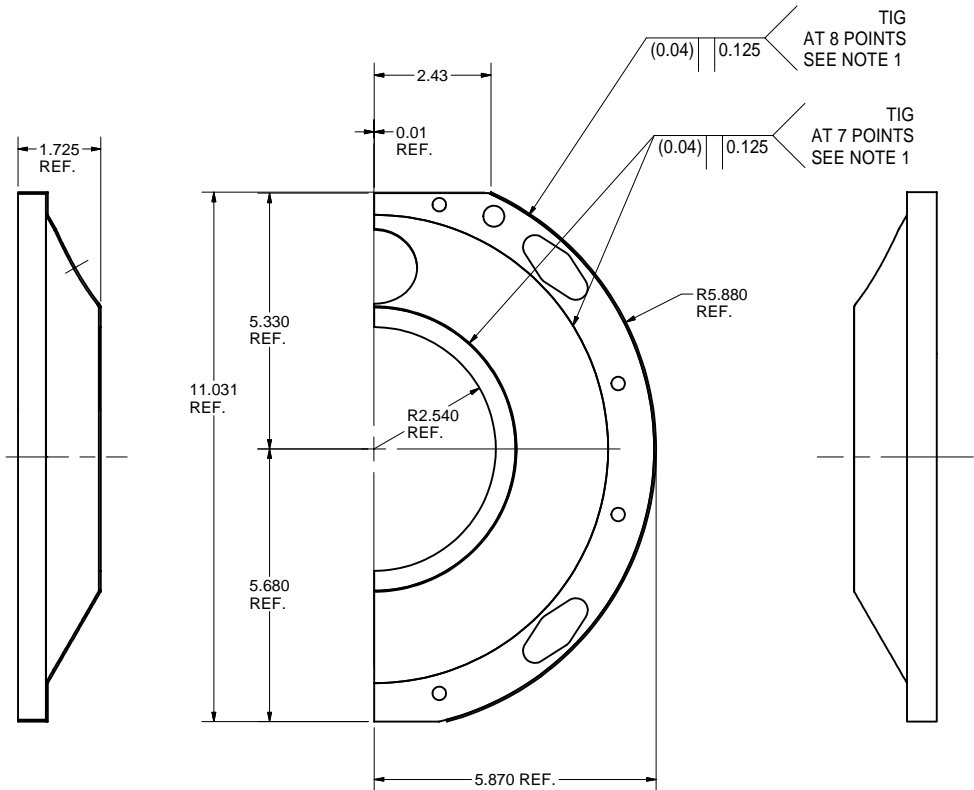
DETAIL B
SCALE 1 : 1

NOTE: FOR TOTAL QTY. OF PARTS SEE CROSS REFERENCED SUB ASMS. IN PARTS LISTS.

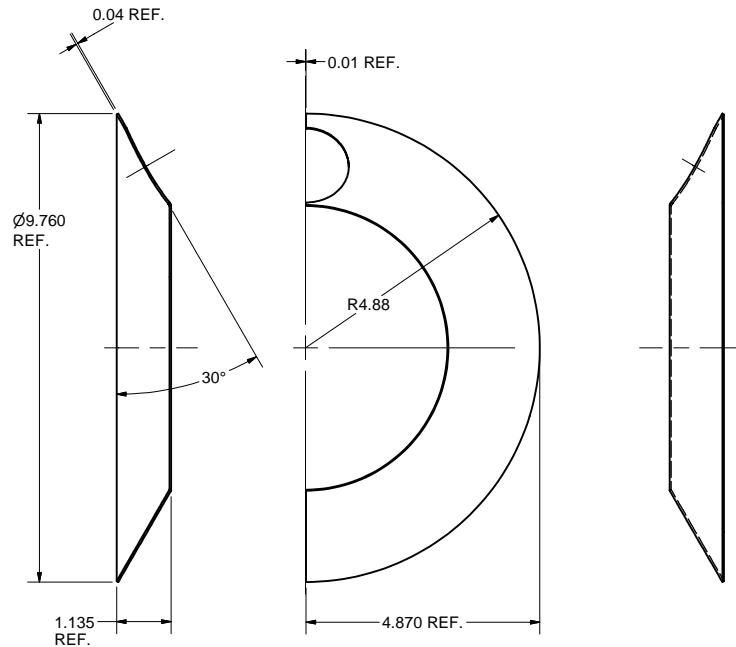
29	SH.5	LARGE CYLINDER FR		1		
28	SH.4	CONE FL		1		
27	SH.5	SMALL RING FR		1		
26	SH.4	LARGE RING FR		1		ALSO USED IN PART 5
4	SH.4	FRONT LEFT SHIELD, SUB ASM		X		

ITEM	DWG. NO.	DESCRIPTION	G1	G2	G3	REMARKS	REV.
PRINT DISTR.	7102-025	PLOT DATE: 8/1/06 CAD FILE NAME: 7102-025.idw					
CR-1		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES: TOLERANCES ON: .00 ± .015 .000 ± .005 FRACTIONS ± 1/64 ANGLES ± 0.5° ALL SURFACES					
REV. A		CORNELL UNIVERSITY FLOYD R. NEWMAN LABORATORY ITHACA, NY 14853 ERL INJECTOR MODULE FRONT LEFT SHIELD SUBASM					
		CHECKED BY: VM APPROVED BY: ML	DRAWN BY: VM	DRAWN FOR: M.Liepe	DATE: 4/12/06	SCALE: D	7102-025 SH. NO. 4 OF 9 REV. A

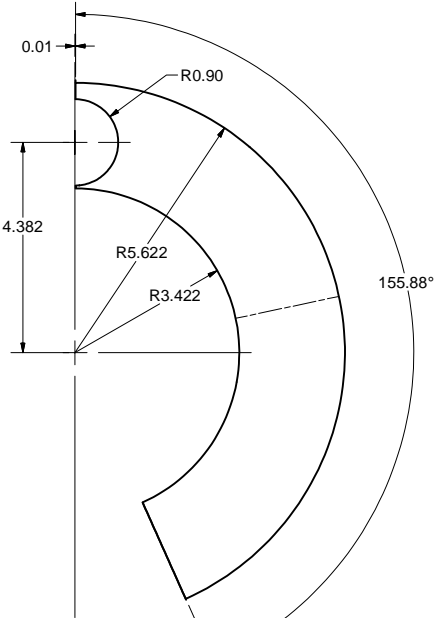
REVISIONS				
SYM.	ZONE	DESCRIPTION	DATE	APP.
A		Changed tolerancing per vendors request.	8/1/06	VM



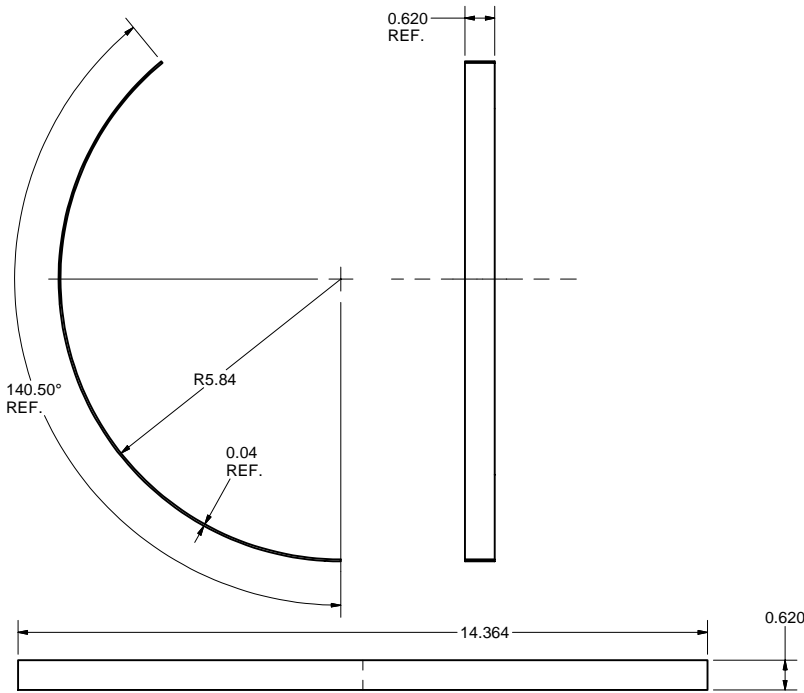
5 FRONT RIGHT SHIELD, SUB ASM
FILE NAME: 7102-025
SHEET NO.: 5
DFT. SCALE: 1:2
MATERIAL: AS NOTED
QTY: 1 PER ASM
NOTES: 1. PUT 2 WELD POINTS AT ENDS OF WELDING CONTOUR. REST POINTS SHOULD BE PLACED EVENLY ON THE CONTOUR.
2. IMPROVE MAGNETIC PROPERTIES FOR OPERATION AT 2 K WITH HEAT TREATMENT AFTER WELDING.



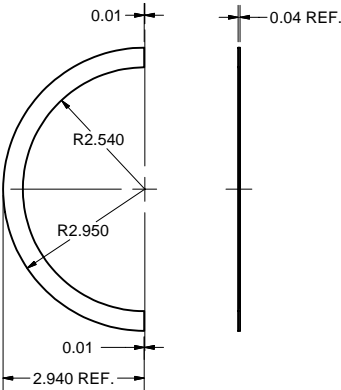
30 CONE FR
FILE NAME: 7102-025
SHEET NO.: 5
DFT. SCALE: 1:2
MATERIAL: 0.04" THK CRYOPERM-10 SHEET
QTY: SEE GENERAL NOTE
NOTES:



FLAT PATTERN



29 LARGE CYLINDR FR
FILE NAME: 7102-025
SHEET NO.: 5
DFT. SCALE: 1:2
MATERIAL: 0.04" THK CRYOPERM-10 SHEET
QTY: SEE GENERAL NOTE
NOTES:



27 SMALL RING FR
FILE NAME: 7102-025
SHEET NO.: 5
DFT. SCALE: 1:2
MATERIAL: 0.04" THK, CRYOPERM-10 SHEET
QTY: SEE GENERAL NOTE
NOTES:

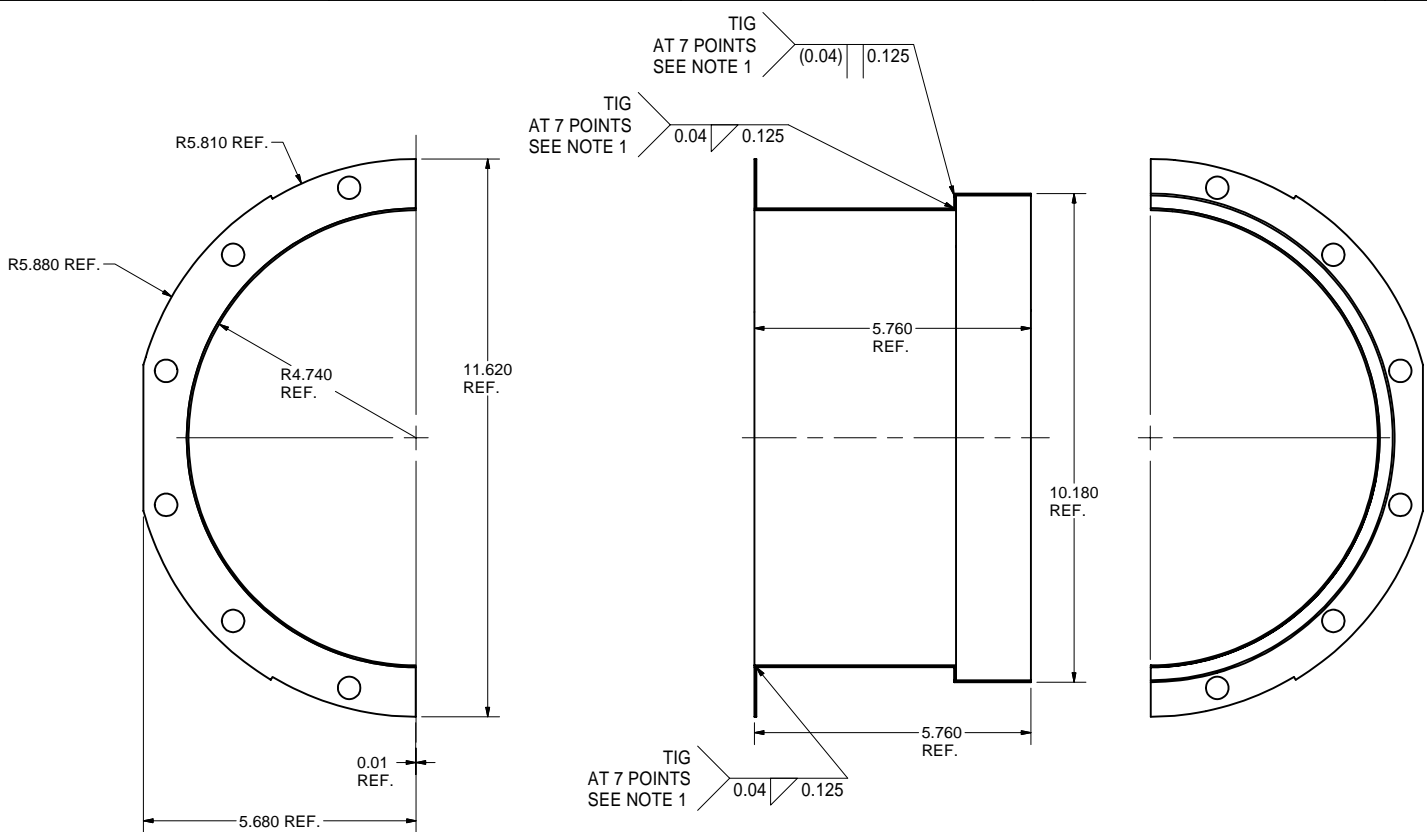
NOTE: FOR TOTAL QTY. OF PARTS SEE CROSS REFERENCED SUB ASMS. IN PARTS LISTS.

30	SH.5	CONE FR			1	
29	SH.5	LARGE CYLINDER FR			1	ALSO USED IN PART 4
27	SH.5	SMALL RING FR			1	ALSO USED IN PART 4
26	SH.4	LARGE RING FR			1	
5	SH.5	FRONT RIGHT SHIELD, SUB ASM			X	

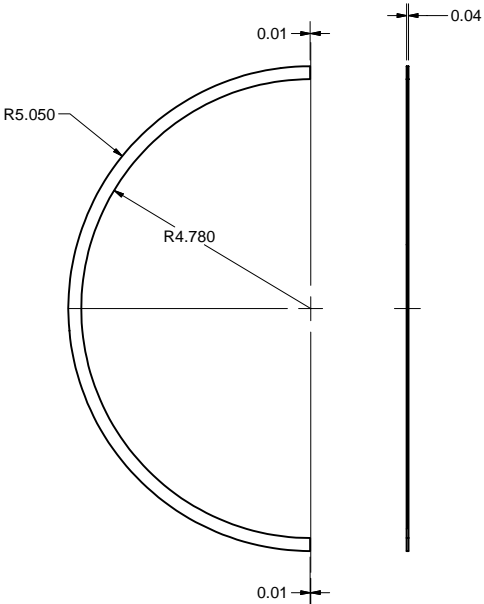
ITEM	DWG. NO.	DESCRIPTION	QUANTITY			REMARKS	REV.
			G1	G2	G3		
30	7102-025	CONE FR					
29	7102-025	LARGE CYLINDER FR					
27	7102-025	SMALL RING FR					
26	7102-025	LARGE RING FR					
5	7102-025	FRONT RIGHT SHIELD, SUB ASM					

PLOT DATE: 8/1/06 CAD FILE NAME: 7102-025.idw		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES: TOLERANCES ON: .00 ± .015 .000 ± .005 FRACTIONS ± 1/64 ANGLES ± 0.5° ALL SURFACES		CORNELL UNIVERSITY Floyd R. Newman Laboratory Ithaca, NY 14853	
ERL INJECTOR MODULE FRONT RIGHT SHIELD SUBASM		CORNELL UNIVERSITY Floyd R. Newman Laboratory Ithaca, NY 14853		ERL INJECTOR MODULE FRONT RIGHT SHIELD SUBASM	
CHECKED BY: VM APPROVED BY: ML	DRAWN BY: VM	DRAWN FOR: M.Liepe	DATE: 4/12/06	SCALE: D	7102-025 SH. NO. 5 OF 9

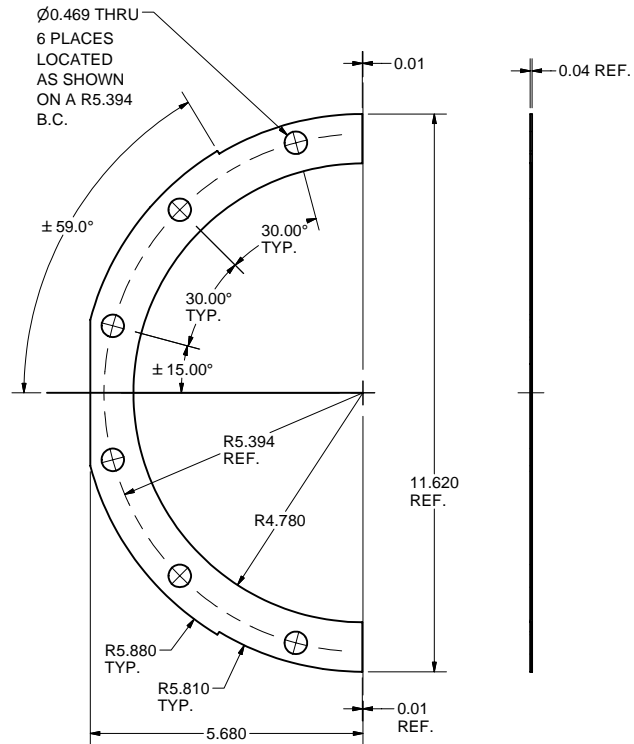
REVISIONS				
SYM.	ZONE	DESCRIPTION	DATE	APP.
A		Changed tolerancing per vendors request.	8/1/06	VM



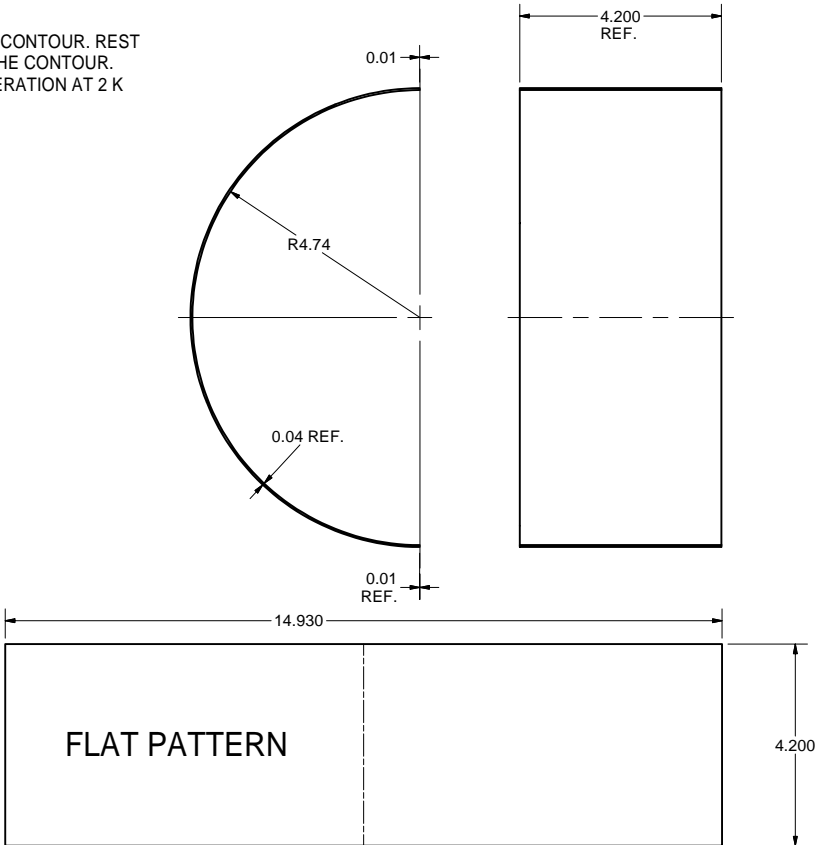
6 BACK BOTTOM SHIELD, SUB ASM
FILE NAME: 7102-025
SHEET NO.: 6
DFT. SCALE: 1:2
MATERIAL: AS NOTED
QTY: 1 PER ASM
NOTES: 1. PUT 2 WELD POINTS AT ENDS OF WELDING CONTOUR. REST POINTS SHOULD BE PLACED EVENLY ON THE CONTOUR.
2. IMPROVE MAGNETIC PROPERTIES FOR OPERATION AT 2 K WITH HEAT TREATMENT AFTER WELDING.



32 SMALL RING BB
FILE NAME: 7102-025
SHEET NO.: 6
DFT. SCALE: 1:2
MATERIAL: 0.04" THK. CRYOPERM-10 SHEET
QTY: SEE GENERAL NOTE
NOTES:



31 LARGE RING BB
FILE NAME: 7102-025
SHEET NO.: 6
DFT. SCALE: 1:2
MATERIAL: 0.04" THK. CRYOPERM-10 SHEET
QTY: SEE GENERAL NOTE
NOTES:



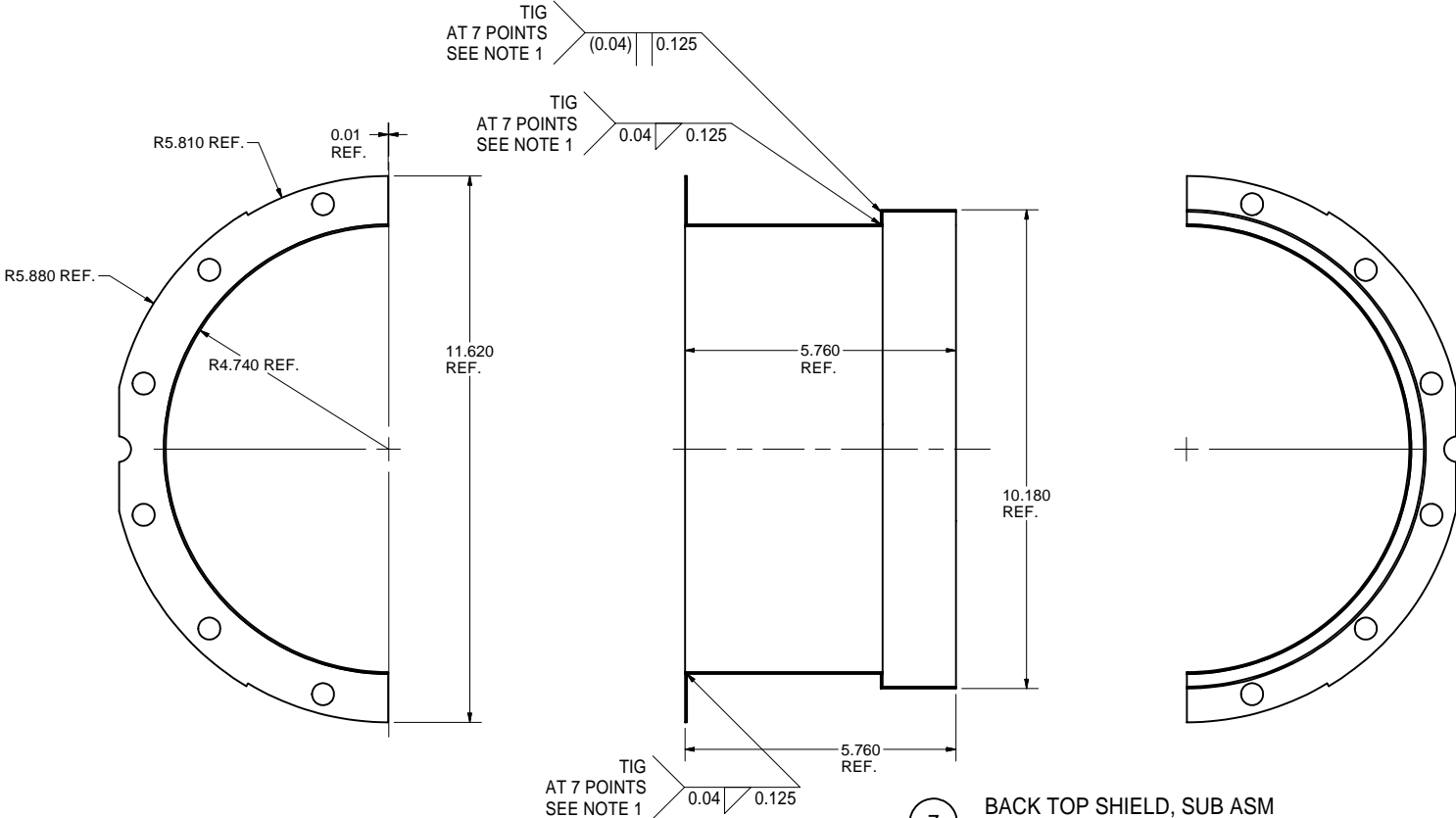
33 LARGE CYLINDER BB
FILE NAME: 7102-025
SHEET NO.: 6
DFT. SCALE: 1:2
MATERIAL: 0.04" THK. CRYOPERM-10 SHEET
QTY: SEE GENERAL NOTE
NOTES:

NOTE: FOR TOTAL QTY. OF PARTS SEE CROSS REFERENCED SUB ASMS. IN PARTS LISTS.

34	SH.7	SMALL CYLINDER BB		1		
33	SH.6	LARGE CYLINDER BB		1		ALSO USED IN PART 7
32	SH.6	SMALL RING BB		1		ALSO USED IN PART 7
31	SH.6	LARGE RING BB		1		
6	SH.6	BACK BOTTOM SHIELD, SUB ASM		X		

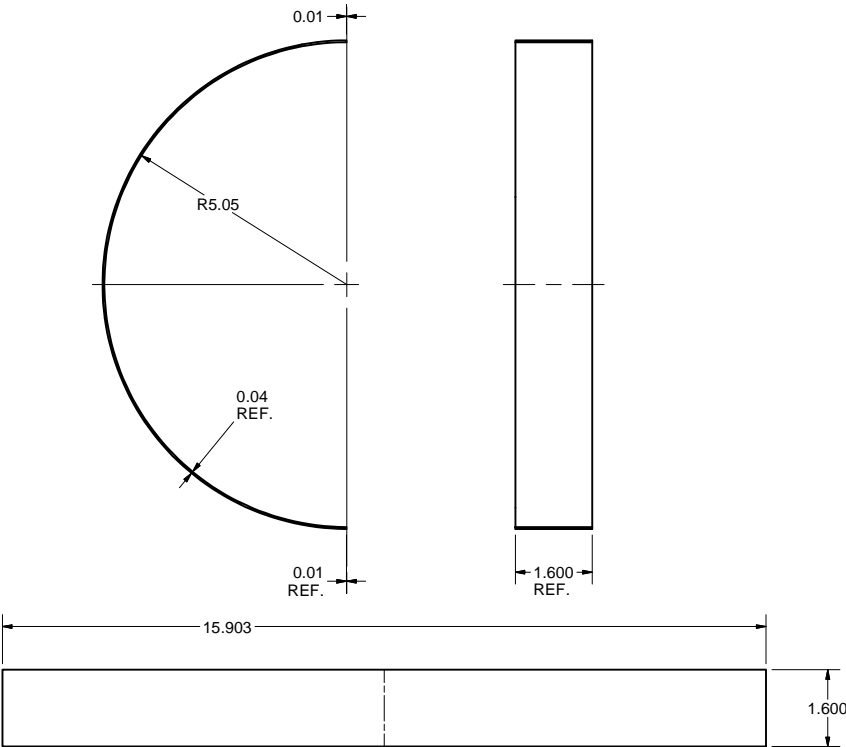
		ITEM	DWG. NO.	DESCRIPTION	G1	G2	G3	REMARKS	REV.
					QUANTITY				
D	PRINT DISTR.	PLOT DATE: 8/1/06 CAD FILE NAME: 7102-025.idw							
	7102-025 SH. NO. 6 OF 9	CR-1	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES; TOLERANCES ON: .00 ± .015 .000 ± .005 FRACTIONS ± 1/64 ANGLES ± 0.5° ALL SURFACES ✓		<div>CORNELL UNIVERSITY Floyd R. Newman Laboratory Ithaca, NY 14853</div> <div>ERL INJECTOR MODULE BACK BOTTOM SHIELD SUBASM</div>				
		CHECKED BY: VM APPROVED BY: ML		DRAWN BY VM	DRAWN FOR M.Liepe	DATE 4/12/06	SCALE	D	7102-025 SH. NO. 6 OF 9

REVISIONS				
SYM.	ZONE	DESCRIPTION	DATE	APP.
A		Changed tolerancing per vendors request.	8/1/06	VM



7 BACK TOP SHIELD, SUB ASM

FILE NAME: 7102-025
SHEET NO.: 7
DFT. SCALE: 1:2
MATERIAL: AS NOTED
QTY: 1 PER ASM
NOTES: 1. PUT 2 WELD POINTS AT ENDS OF WELDING CONTOUR. REST POINTS SHOULD BE PLACED EVENLY ON THE CONTOUR.
2. IMPROVE MAGNETIC PROPERTIES FOR OPERATION AT 2 K WITH HEAT TREATMENT AFTER WELDING.






34 SMALL CYLINDER BB

FILE NAME: 7102-025
SHEET NO.: 7
DFT. SCALE: 1:2
MATERIAL: 0.04" THK. CRYOPERM-10 SHEET
QTY: SEE GENERAL NOTE
NOTES:

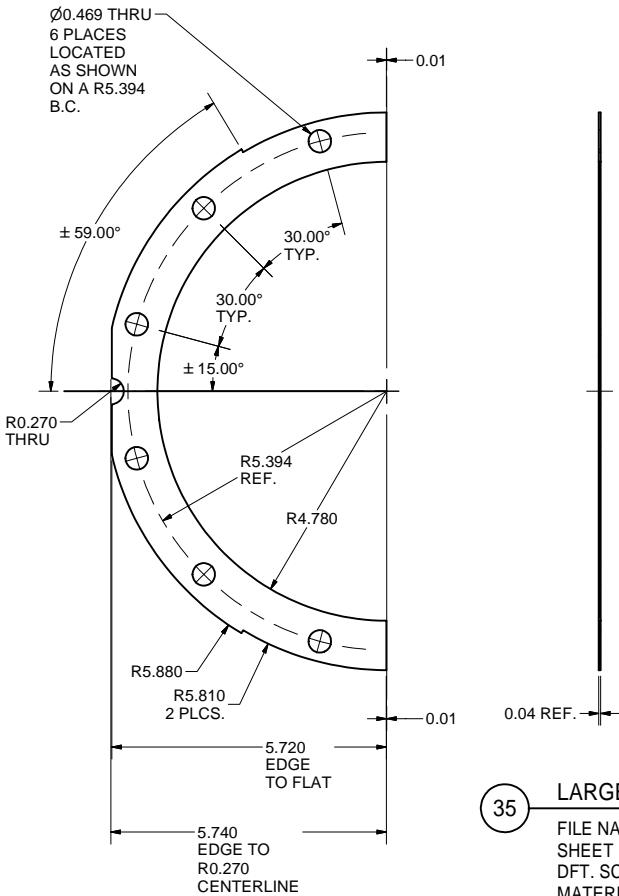
NOTE: FOR TOTAL QTY. OF PARTS SEE CROSS REFERENCED SUB ASMS. IN PARTS LISTS.

35	SH.7	LARGE RING BT			1	
34	SH.7	SMALL CYLINDER BB			1	ALSO USED IN PART 6
33	SH.6	LARGE CYLINDER BB			1	
32	SH.6	SMALL RING BB			1	
7	SH.7	BACK TOP SHIELD, SUB ASM			X	

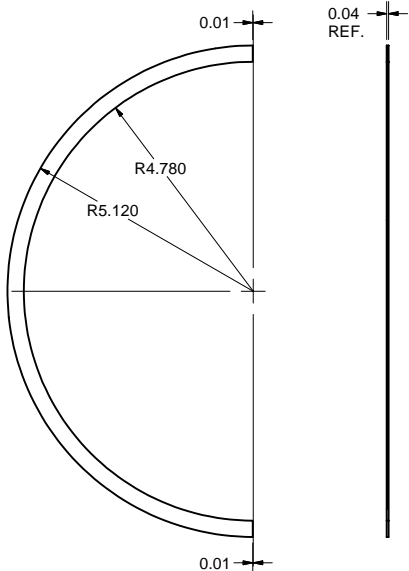
		ITEM	DWG. NO.	DESCRIPTION			G1	G2	G3	REMARKS	REV.	
								QUANTITY				
D	PRINT DISTR.	PLOT DATE: 8/1/06 CAD FILE NAME: 7102-025.idw										
	7102-025 SH. NO. 7 OF 9	CR-1	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES: TOLERANCES ON: .00 ± .015 .000 ± .005 FRACTIONS ± 1/64 ANGLES ± 0.5° ALL SURFACES 		<div><div>CORNELL UNIVERSITY Floyd R. Newman Laboratory Ithaca, NY 14853</div></div> <div>ERL INJECTOR MODULE BACK TOP SHIELD SUBASM</div>							
CHECKED BY: VM		DRAWN BY	DRAWN FOR	DATE	SCALE	D	7102-025	SH. NO. 7 OF 9	REV. A			
APPROVED BY: ML		VM	M.Liepe	4/12/06								

D	PRINT DISTR.	PLOT DATE: 8/1/06 CAD FILE NAME: 7102-025.idw				
		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES: TOLERANCES ON: .00 ± .015 .000 ± .005 FRACTIONS ± 1/64 ANGLES ± 0.5° ALL SURFACES				
A	REV.	CORNELL UNIVERSITY FLOYD R. NEWMAN LABORATORY ITHACA, NY 14853				
		ERL INJECTOR MODULE BACK TOP SHIELD SUBASM				
A	REV.	CHECKED BY: VM	DRAWN BY: VM	DRAWN FOR: M.Liepe	DATE: 4/12/06	SCALE: D
		APPROVED BY: ML				

35 LARGE RING BT
FILE NAME: 7102-025
SHEET NO.: 7
DFT. SCALE: 1:2
MATERIAL: 0.04" THK. CRYOPERM-10 SHEET
QTY: SEE GENERAL NOTE
NOTES:






REVISIONS				
SYM.	ZONE	DESCRIPTION	DATE	APP.
A		Changed tolerancing per vendors request.	8/1/06	VM

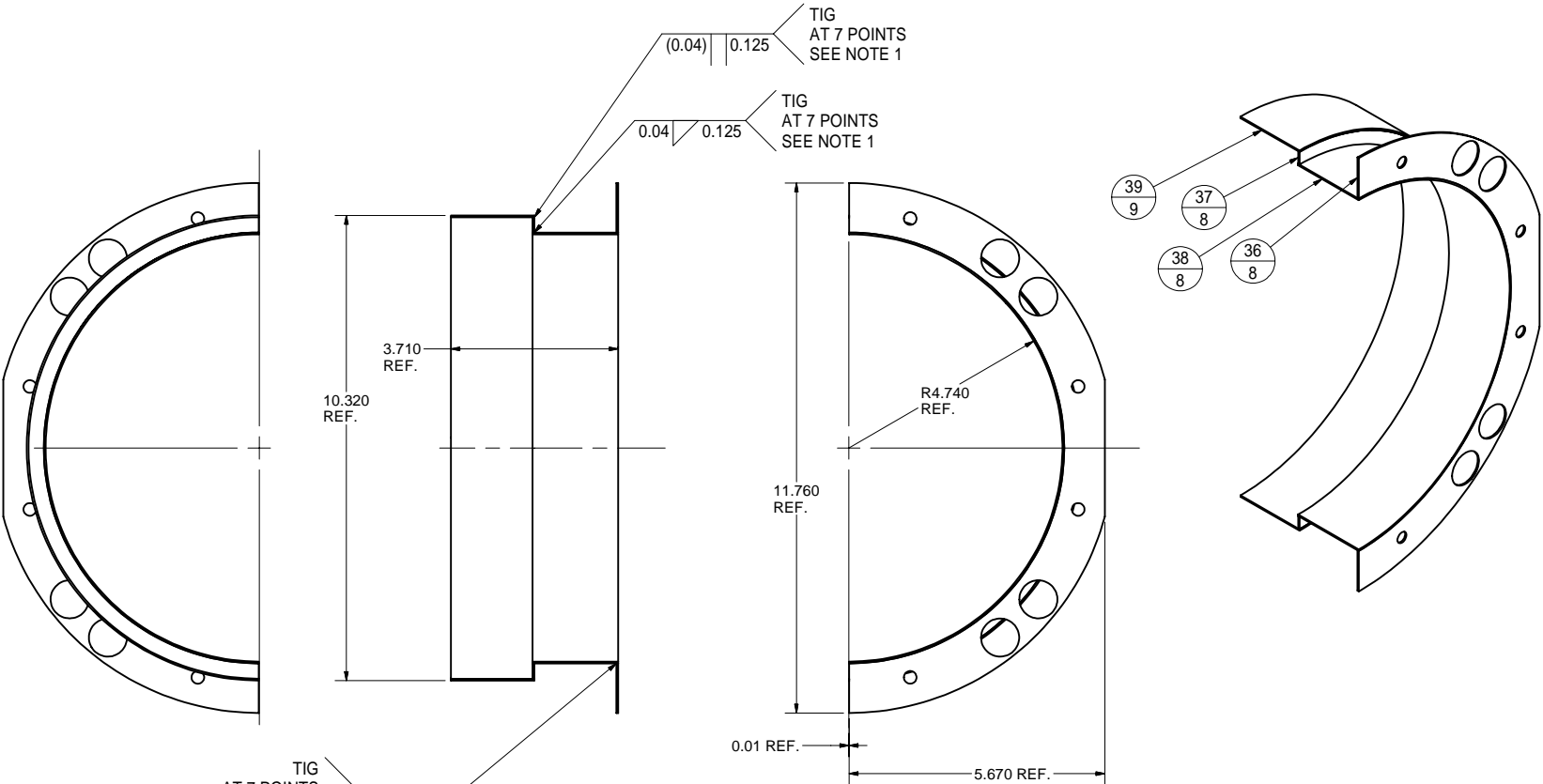


37 SMALL RING FB
FILE NAME: 7102-025
SHEET NO.: 8
DFT. SCALE: 1:2
MATERIAL: 0.04" THK. CRYOPERM-10 SHEET
QTY: SEE GENERAL NOTE
NOTES:

NOTE: FOR TOTAL QTY. OF PARTS SEE CROSS REFERENCED SUB ASMS. IN PARTS LISTS.

39	SH.9	SMALL CYLINDER FB	1		
38	SH.8	LARGE CYLINDER FB	1		ALSO USED IN PART 9
37	SH.8	SMALL RING FB	1		ALSO USED IN PART 9
36	SH.8	LARGE RING FB	1		
8	SH.8	FRONT BOTTOM SHIELD, SUB ASM	X		

		ITEM		DWG. NO.	DESCRIPTION			G1	G2	G3	REMARKS		REV.
								QUANTITY					
	PRINT DISTR.	PLOT DATE: 8/1/06 CAD FILE NAME: 7102-025.idw											
7102-025 SH. NO. 8 OF 9	CR-1	UNLESS OTHERWISE SPECIFIED:		<div><div>CORNELL UNIVERSITY Floyd R. Newman Laboratory Ithaca, NY 14853</div></div>									
		DIMENSIONS ARE IN INCHES: TOLERANCES ON: .00 ± .015 .000 ± .005 FRACTIONS ± 1/64 ANGLES ± 0.5° ALL SURFACES ✓											
				ERL INJECTOR MODULE FRONT BOTTOM SHIELD SUBASM									
A	REV.	CHECKED BY: VM		DRAWN BY	DRAWN FOR	DATE	SCALE	D	7102-025		REV.		
		APPROVED BY: ML		VM	M.Liepe	4/12/06			SH. NO. 8 OF 9		A		

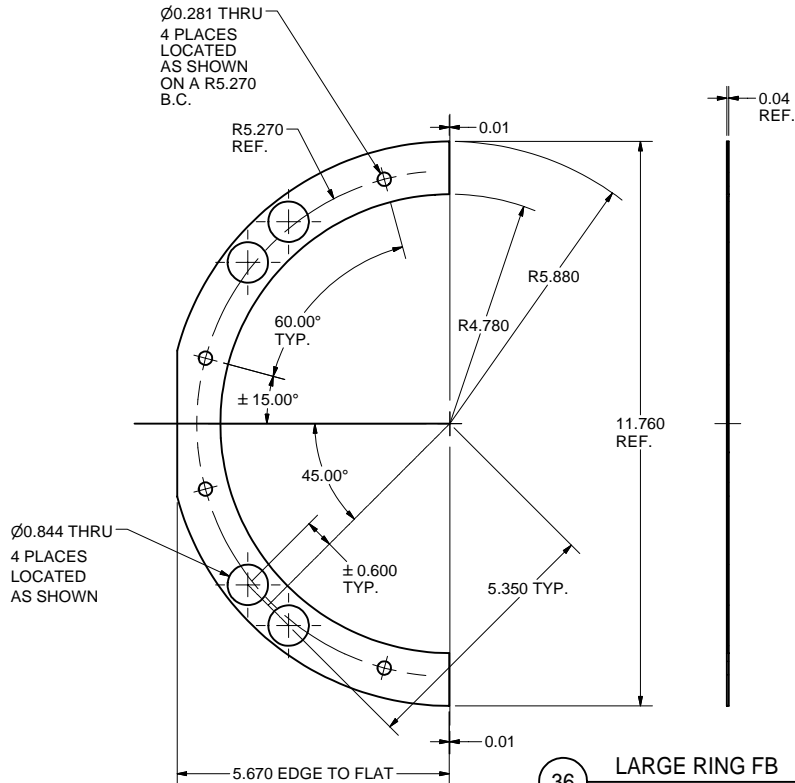


8 FRONT BOTTOM SHIELD, SUB ASM
FILE NAME: 7102-025
SHEET NO.: 8
DFT. SCALE: 1:2
MATERIAL: AS NOTED
QTY: 1 PER ASM
NOTES: 1. PUT 2 WELD POINTS AT ENDS OF WELDING CONTOUR. REST POINTS SHOULD BE PLACED EVENLY ON THE CONTOUR.
2. IMPROVE MAGNETIC PROPERTIES FOR OPERATION AT 2 K WITH HEAT TREATMENT AFTER WELDING.

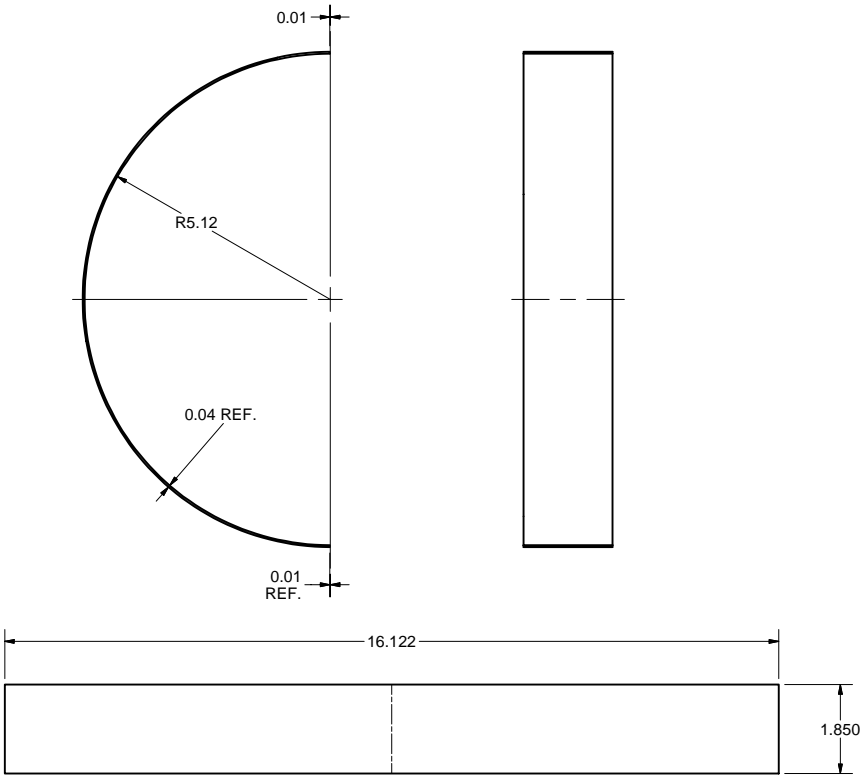
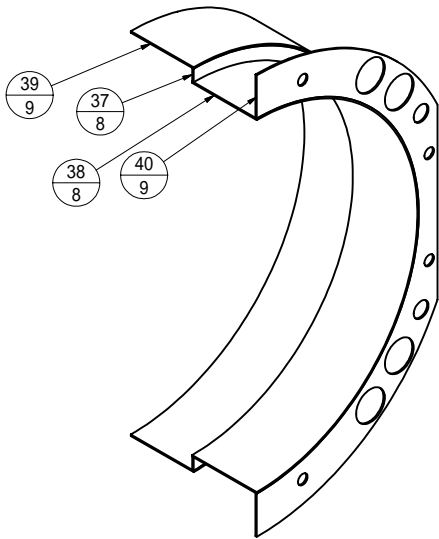
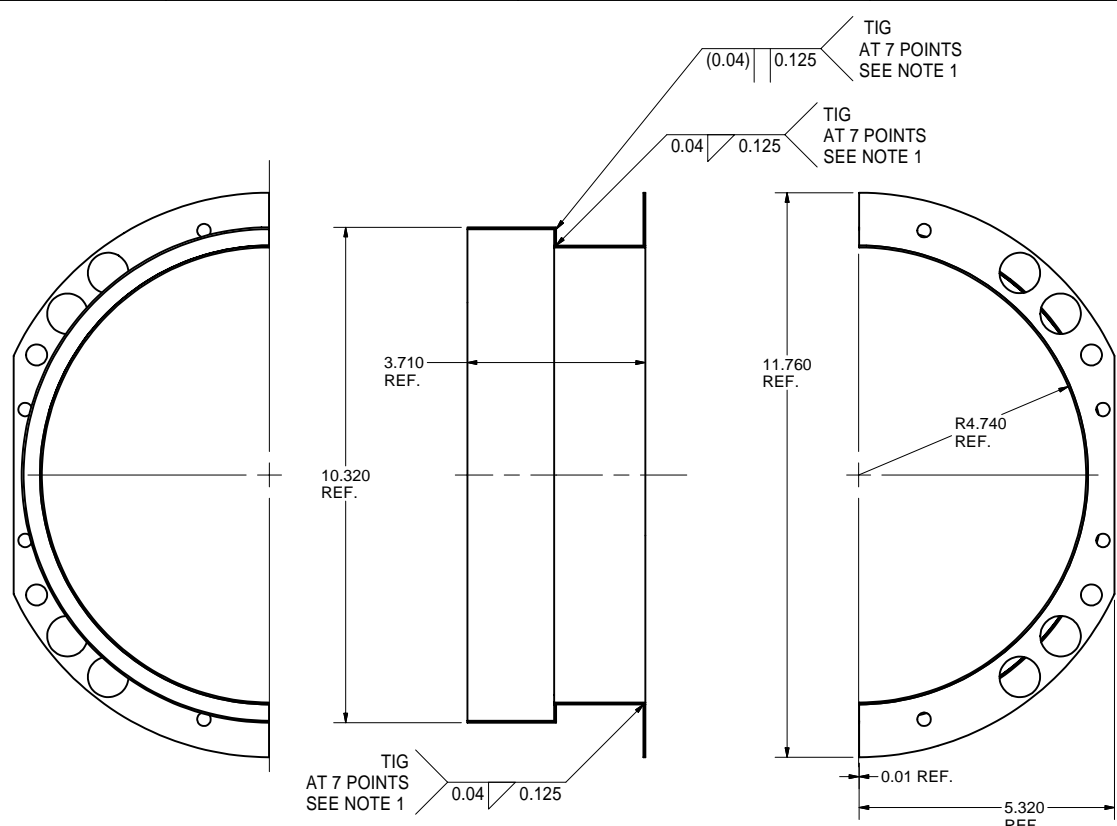
FLAT PATTERN

38 LARGE CYLINDER FB
FILE NAME: 7102-025
SHEET NO.: 8
DFT. SCALE: 1:2
MATERIAL: 0.04" THK. CRYOPERM-10 SHEET
QTY: SEE GENERAL NOTE
NOTES:

36 LARGE RING FB
FILE NAME: 7102-025
SHEET NO.: 8
DFT. SCALE: 1:2
MATERIAL: 0.04" THK. CRYOPERM-10 SHEET
QTY: SEE GENERAL NOTE
NOTES:



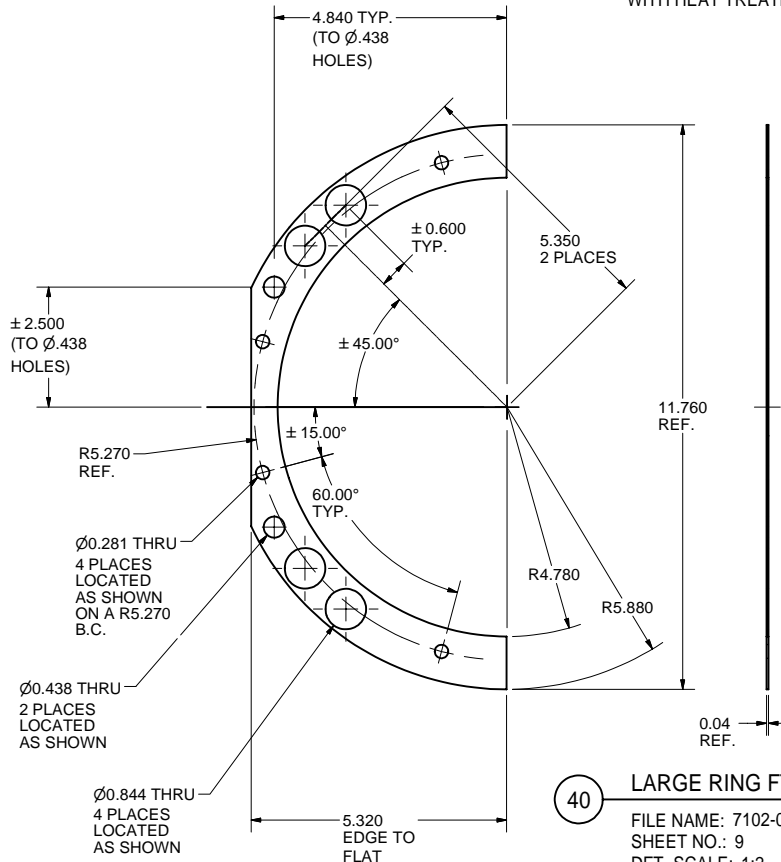
REVISIONS				
SYM.	ZONE	DESCRIPTION	DATE	APP.
A		Changed tolerancing per vendors request.	8/1/06	VM



9 FRONT TOP SHIELD, SUB ASM
FILE NAME: 7102-025
SHEET NO.: 9
DFT. SCALE: 1:2
MATERIAL: 0.04" THK. CRYOPERM-10 SHEET
QTY: 1 PER ASM
NOTES: 1. PUT 2 WELD POINTS AT ENDS OF WELDING CONTOUR. REST POINTS SHOULD BE PLACED EVENLY ON THE CONTOUR.
2. IMPROVE MAGNETIC PROPERTIES FOR OPERATION AT 2 K WITH HEAT TREATMENT AFTER WELDING.





39 SMALL CYLINDER FB
FILE NAME: 7102-025
SHEET NO.: 9
DFT. SCALE: 1:2
MATERIAL: 0.04" THK. CRYOPERM-10 SHEET
QTY: SEE GENERAL NOTE
NOTES:

NOTE: FOR TOTAL QTY. OF PARTS SEE CROSS REFERENCED SUB ASMS. IN PARTS LISTS.



40 LARGE RING FT
FILE NAME: 7102-025
SHEET NO.: 9
DFT. SCALE: 1:2
MATERIAL: 0.04" THK. CRYOPERM-10 SHEET
QTY: SEE GENERAL NOTE
NOTES:

40	SH.9	LARGE RING FT			1	
39	SH.9	SMALL CYLINDER FB			1	ALSO USED IN PART 9
38	SH.8	LARGE CYLINDER FB			1	
37	SH.8	SMALL RING FB			1	
9	SH.9	FRONT TOP SHIELD, SUB ASM			X	

				ITEM	DWG. NO.	DESCRIPTION			G1	G2	G3	REMARKS	REV.		
									QUANTITY						
	D	PRINT DISTR.	PLOT DATE: 8/1/06 CAD FILE NAME: 7102-025.idw												
7102-025 SH. NO. 9 OF 9		CR-1	UNLESS OTHERWISE SPECIFIED:		 CORNELL UNIVERSITY Floyd R. Newman Laboratory Ithaca, NY 14853 <hr/> LABORATORY FOR ELEMENTARY PARTICLE PHYSICS										
			DIMENSIONS ARE IN INCHES: TOLERANCES ON: .00 ± .015 .000 ± .005 FRACTIONS ± 1/64 ANGLES ± 0.5° ALL SURFACES ✓												
			ERL INJECTOR MODULE FRONT TOP SHIELD SUBASM												
A	REV.	CHECKED BY: VM			DRAWN BY VM		DRAWN FOR M.Liepe		DATE 4/12/06		SCALE		D	7102-025 SH. NO. 9 OF 9	REV. A
		APPROVED BY: ML													