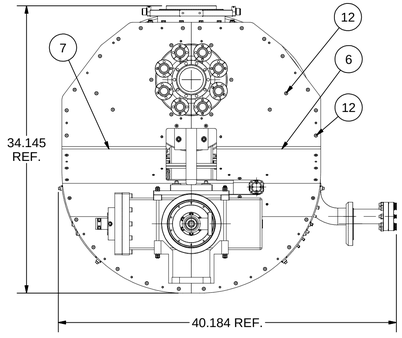
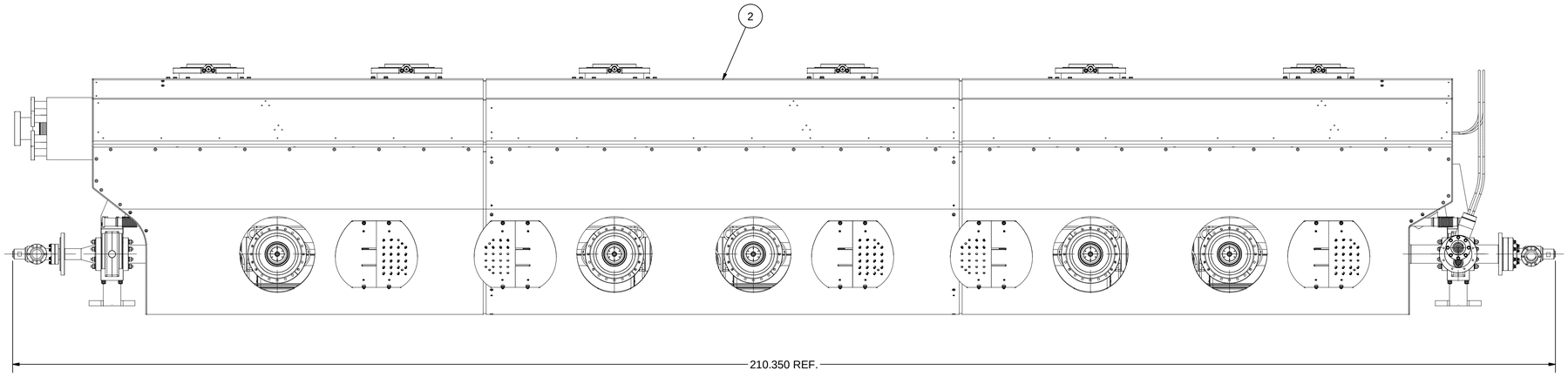
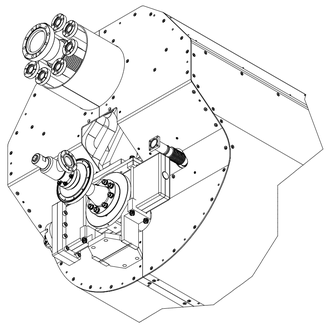
REVISIONS				
SYM.	ZONE	DESCRIPTION	DATE	APP.

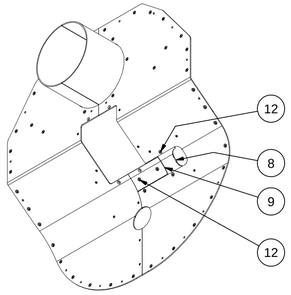


EXIT END

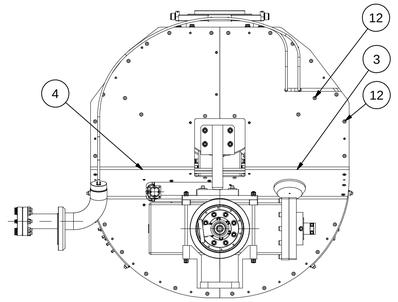




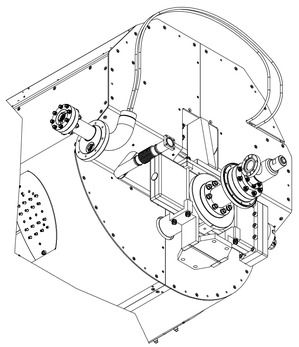
EXIT END
ISO VIEW



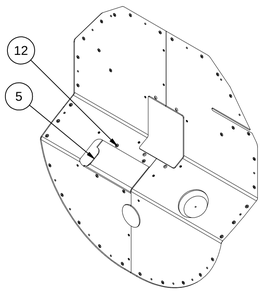
EXIT END
FRONT WALL



VIEW A-A
ENTRANCE END



ENTRANCE END
ISO VIEW



ENTRANCE END
FRONT WALL

12	Purchased	#10-32 x 3/8 Flat Head Hex Socket Cap Screw, SS	79			McMaster-Carr's 92210A301	
9	7102-066 (Sh.58)	EXIT FRONT WALL COVER 1 PATCH	1				
8	7102-066 (Sh.20)	EXIT FRONT WALL COVER 1 SUB-ASM	1				
7	7102-066 (Sh.18)	EXIT SECTION FRONT LEFT WALL SUB-ASM	1				
6	7102-066 (Sh.17)	EXIT SECTION FRONT RIGHT WALL SUB-ASM	1				
5	7102-066 (Sh.20)	ENTRANCE FRONT WALL COVER 1 SUB-ASM	1				
4	7102-066 (Sh.15)	ENTRANCE SECTION FRONT RIGHT WALL SUB-ASM	1				
3	7102-066 (Sh.16)	ENTRANCE SECTION FRONT LEFT WALL SUB-ASM	1				
2	7102-097	ASSEMBLY, STEP 8	1				
1	7102-098 (Sh.1)	ASSEMBLY, STEP 9	X				

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

1 ASSEMBLY, STEP 9

FILE NAME: 7102-098
SHEET NO.: 1
DFT. SCALE: 1:9
MATERIAL:
QTY: 1 PER CRYOMODULE
NOTES:

PRINT DISTR.
PLOT DATE: 12/11/07
CAD FILE NAME: 7102-098.idw

CR-1

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERANCES ON:
.0 ± .02
.00 ± .010
.000 ± .005
FRACTIONS ± 1/32
ANGLES ± 0.5°
ALL SURFACES 63

CORNELL UNIVERSITY LEPP
LABORATORY FOR ELEMENTARY-PARTICLE PHYSICS

CORNELL UNIVERSITY
Floyd R. Newman Laboratory
Ithaca, NY 14853

ERL INJECTOR CRYOMODULE
ASSEMBLY, STEP 9
ASSEMBLY, STEP 9: ORTHO AND ISO VIEWS

CHECKED BY	DRAWN BY	DRAWN FOR	DATE	SCALE			REV.
VM	vm	M.Liepe	11/2/07		D	7102-098 SH. NO. 1 OF 1	

APPROVED BY: VM

7102-098 REV. 1 SH. 1 OF 1