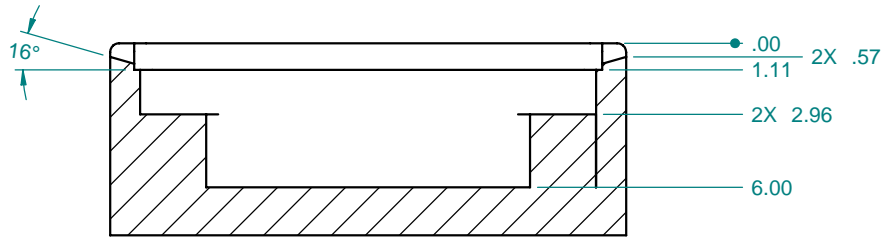
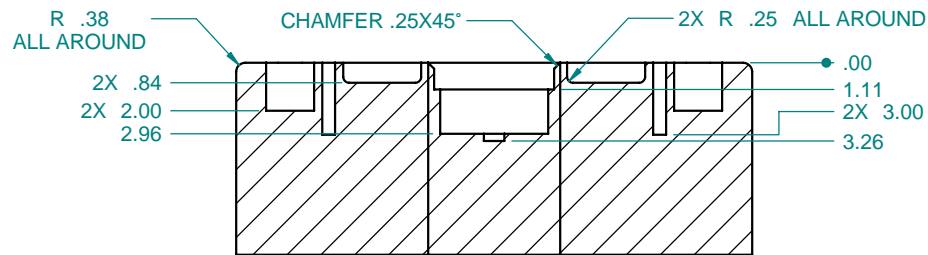
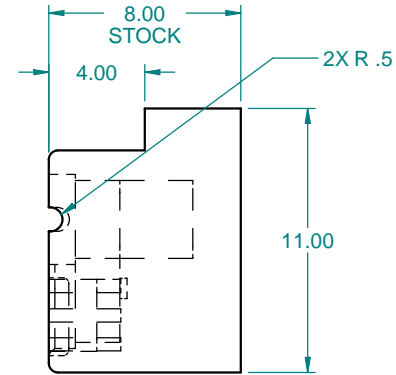
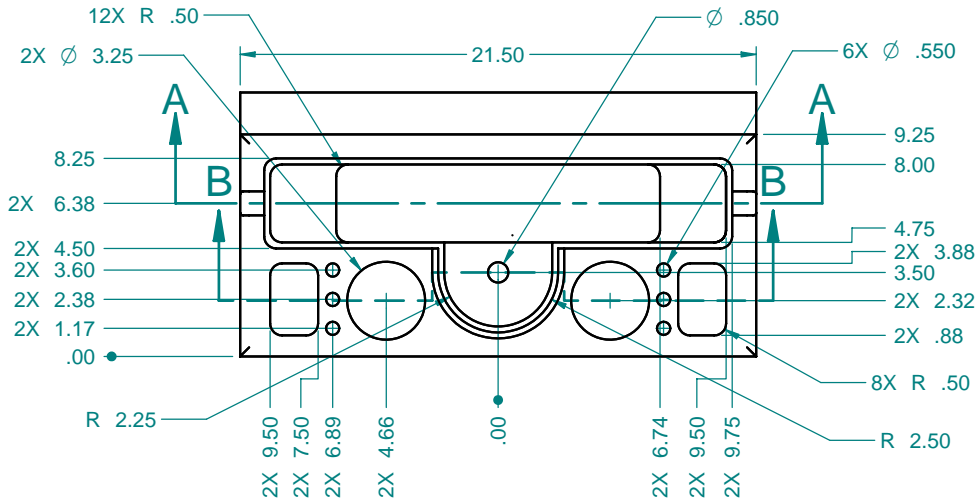


NOTE: UNLESS OTHERWISE SPECIFIED
 1. MATERIAL: 4 LB DENSITY PCF CROSSLINKED POLYETHYLENE FOAM (COMMONLY CALLED ARTILON, EPILON OR YOUNGBOARD), BLUE, 72" X 48" X 8".

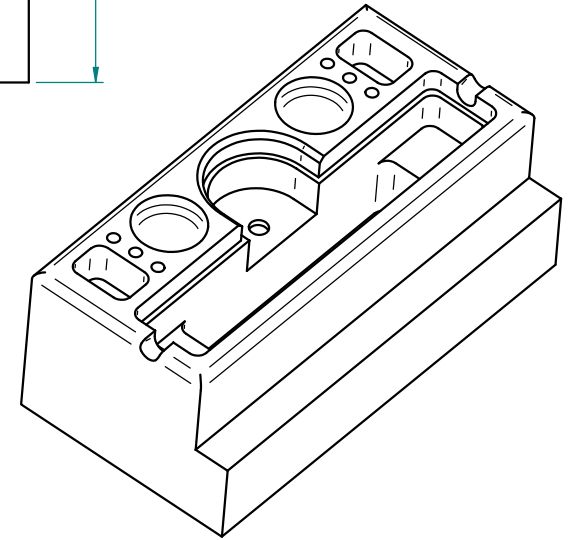
REV	DESCRIPTION	DWN	CHKR	APVD	DATE



SECTION A-A



SECTION B-B

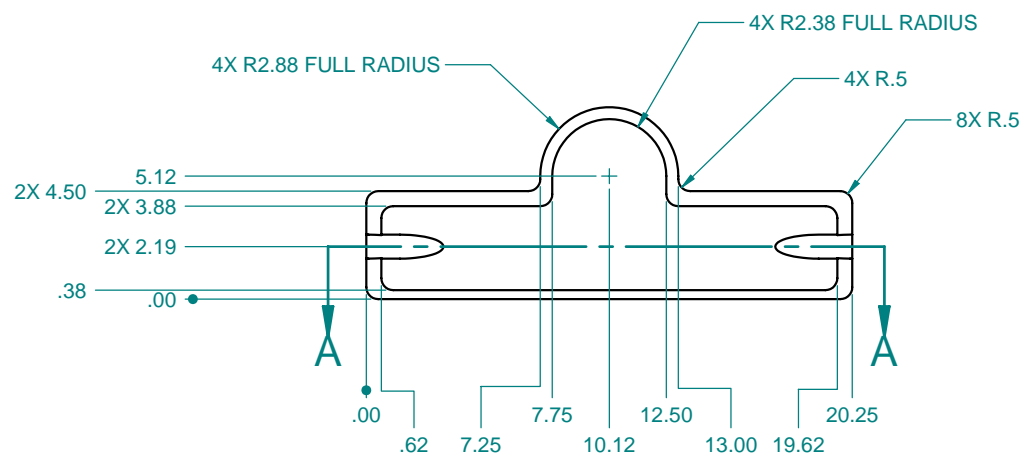
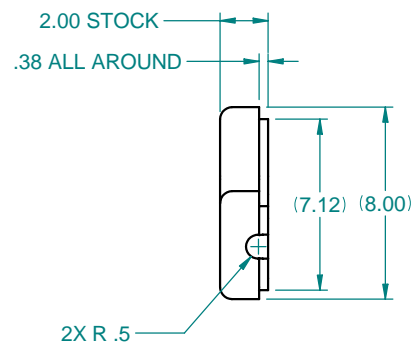
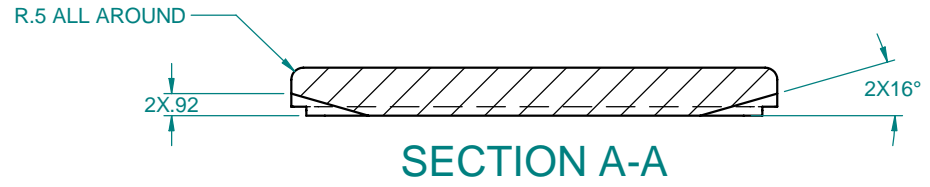
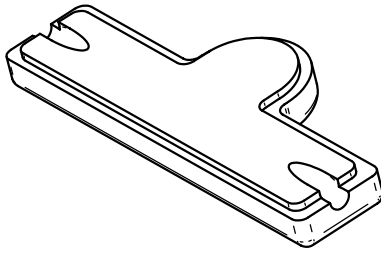


---	DIMENSIONING AND TOLERANCING IS IN ACCORDANCE WITH ASME Y14.5M-1994.	SCALE: 1:1	DO NOT SCALE DRAWING	CAD FILE NAME: crystal loading dewar.dft											
---	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES: BREAK EDGES .005-.015 INTERNAL CORNERS R.015 MAX FRACTIONS ± --- DEC .xx ± 0.02 .xxx ± 0.010 .xxx ± --- .xxx ± --- ANGLE ± 0.25 ALL SURF ✓	STANFORD SYNCHROTRON RADIATION LABORATORY U.S. DEPARTMENT OF ENERGY SLAC, STANFORD UNIVERSITY STANFORD, CALIFORNIA		CRYSTAL LOADING DEWAR											
---	PROPRIETARY DATA OF STANFORD UNIVERSITY AND/OR U. S. DEPARTMENT OF ENERGY. RECIPIENT SHALL NOT PUBLISH THE INFORMATION WITHIN UNLESS GRANTED SPECIFIC PERMISSION OF STANFORD UNIVERSITY.	<table border="1"> <tr> <td>ENGR A. COHEN</td> <td>12/13/04</td> <td>DATE</td> <td>APPROVALS</td> </tr> <tr> <td>DWN R. REYES</td> <td>12/13/04</td> <td>---</td> <td>---</td> </tr> <tr> <td>CHKR J. F. CHANG</td> <td>12/13/04</td> <td>---</td> <td>---</td> </tr> </table>			ENGR A. COHEN	12/13/04	DATE	APPROVALS	DWN R. REYES	12/13/04	---	---	CHKR J. F. CHANG	12/13/04	---
ENGR A. COHEN	12/13/04	DATE	APPROVALS												
DWN R. REYES	12/13/04	---	---												
CHKR J. F. CHANG	12/13/04	---	---												
NEXT ASSEMBLIES:				<table border="1"> <tr> <td>DRAWING NUMBER</td> <td>REVISION NUMBER</td> <td></td> </tr> <tr> <td>---</td> <td>0</td> <td>C</td> </tr> </table>	DRAWING NUMBER	REVISION NUMBER		---	0	C					
DRAWING NUMBER	REVISION NUMBER														
---	0	C													

SH 1 OF 1

NOTE: UNLESS OTHERWISE SPECIFIED
 1. MATERIAL: 4 LB DENSITY PCF CROSSLINKED POLYETHYLENE FOAM (COMMONLY CALLED ARTILON, EPILON OR YOUNGBOARD), BLUE, 72" X 48" X 2".

REV	DESCRIPTION	DWN	CHKR	APVD	DATE



---	DIMENSIONING AND TOLERANCING IS IN ACCORDANCE WITH ASME Y14.5M-1994.	SCALE: 1:1	DO NOT SCALE DRAWING	CAD FILE NAME: crystal loading dewar lid.dft
---	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES: BREAK EDGES .005-.015 INTERNAL CORNERS R.015 MAX FRACTIONS ± --- DEC .xx ± 0.02 .xxx ± 0.010 .xxxx ± --- ANGLE ± 0.25 ALL SURF ✓	STANFORD SYNCHROTRON RADIATION LABORATORY U.S. DEPARTMENT OF ENERGY SLAC, STANFORD UNIVERSITY STANFORD, CALIFORNIA		CRYSTAL LOADING DEWAR LID --- --- ---
---	PROPRIETARY DATA OF STANFORD UNIVERSITY AND/OR U. S. DEPARTMENT OF ENERGY. RECIPIENT SHALL NOT PUBLISH THE INFORMATION WITHIN UNLESS GRANTED SPECIFIC PERMISSION OF STANFORD UNIVERSITY.	DATE APPROVALS ENGR <u>A. COHEN</u> 12/13/04 DWN <u>R. REYES</u> 12/13/04 CHKR <u>J. F. CHANG</u> 12/13/04		
---	NEXT ASSEMBLIES:	DRAWING NUMBER		REVISION NUMBER
---		---		0 C

SH 1 OF 1