



**Top Plate**

**Bottom Plate**

**Lexan Ring**



**University of Alaska Fairbanks  
College of Engineering & Mines**

	Name	Date
Engineer:		
Drawn by:	MNV	10/2010
Checked by:		
Approved by:		
Scale: 1:3		

Project:		ME321
		LOW DELTA-T STIRLING HEAT ENGINE
Part Name:		Top plate, Bottom plate, Lexan ring
Part No:	2.4	Rev: 2.1

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