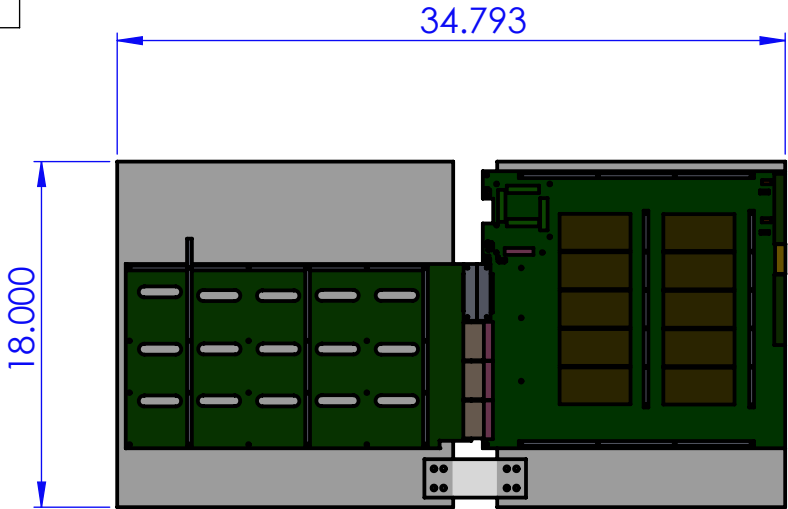
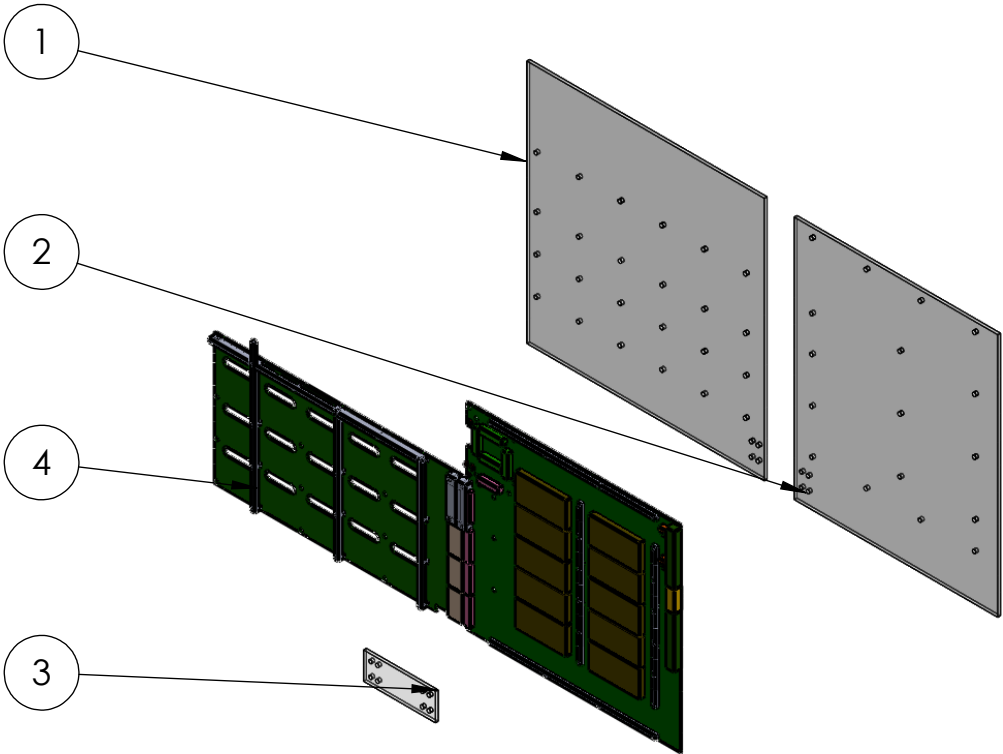
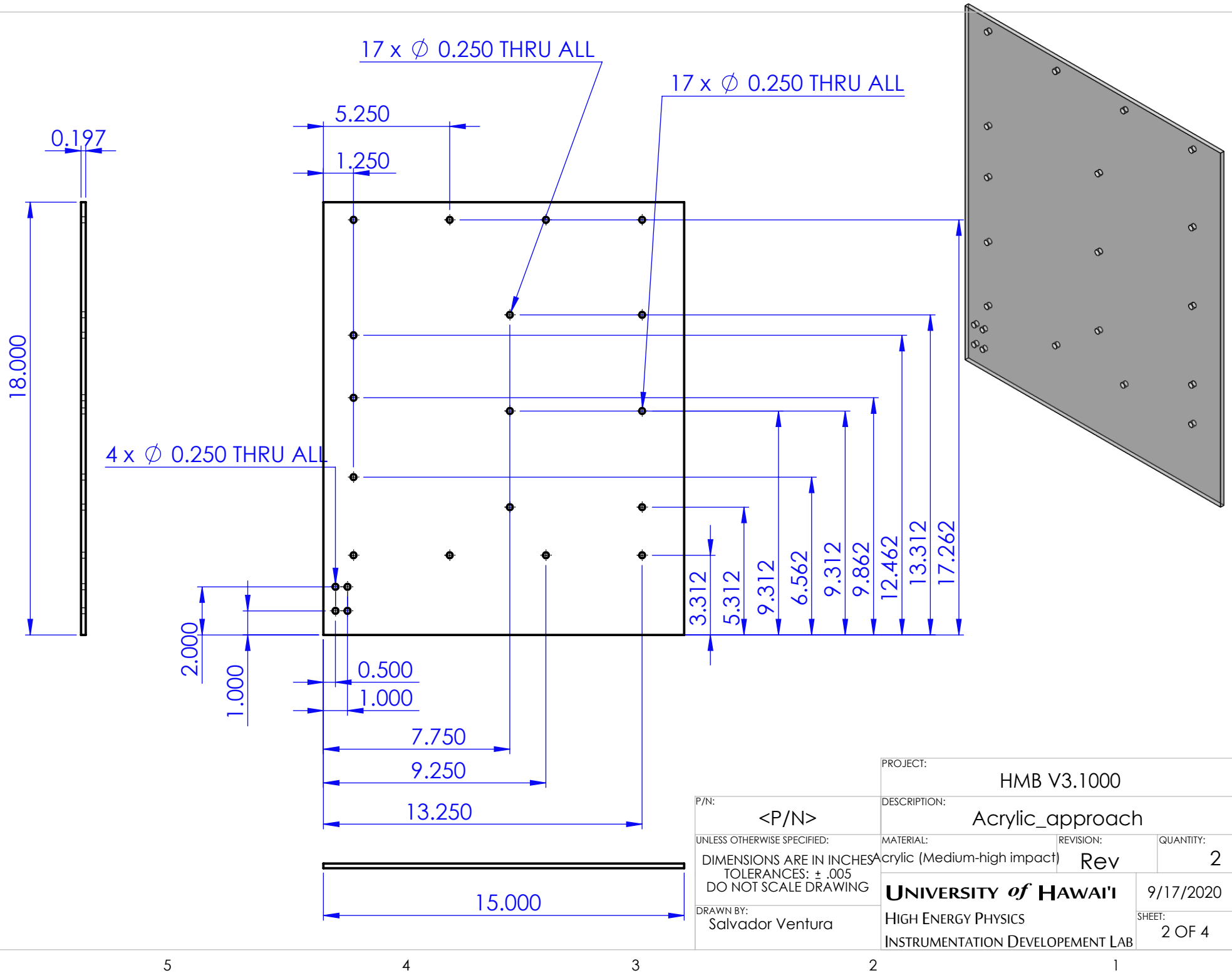


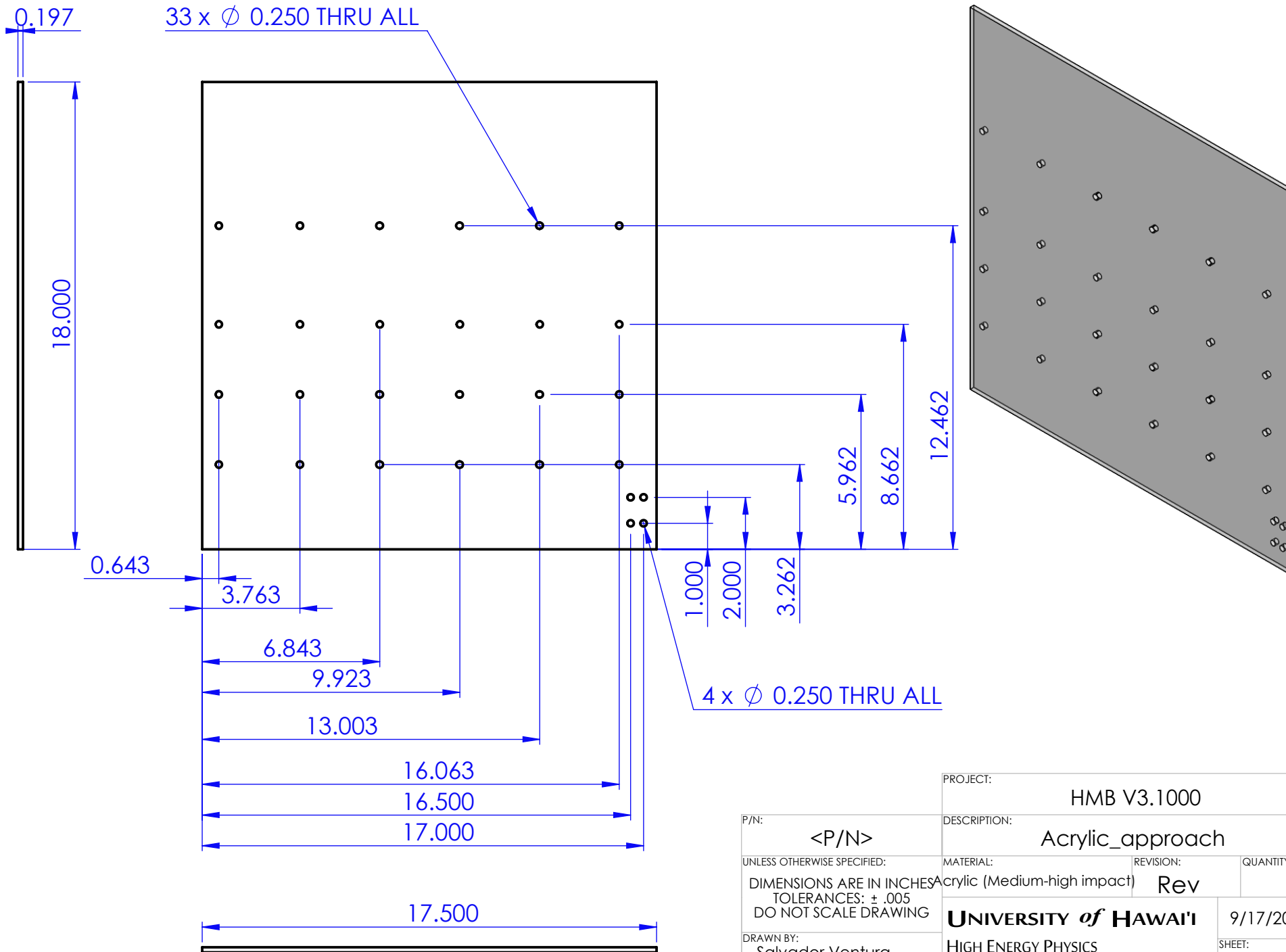
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1	RHIC_board_Acrylic_Back		1
2	KLM_board_Acrylic_Back		1
3	Joint_plate		1
4	board_assembly	RHIC Assy. Overview	1



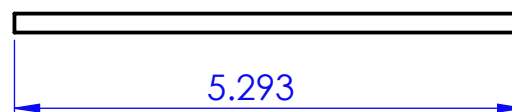
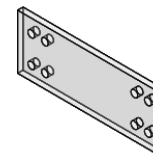
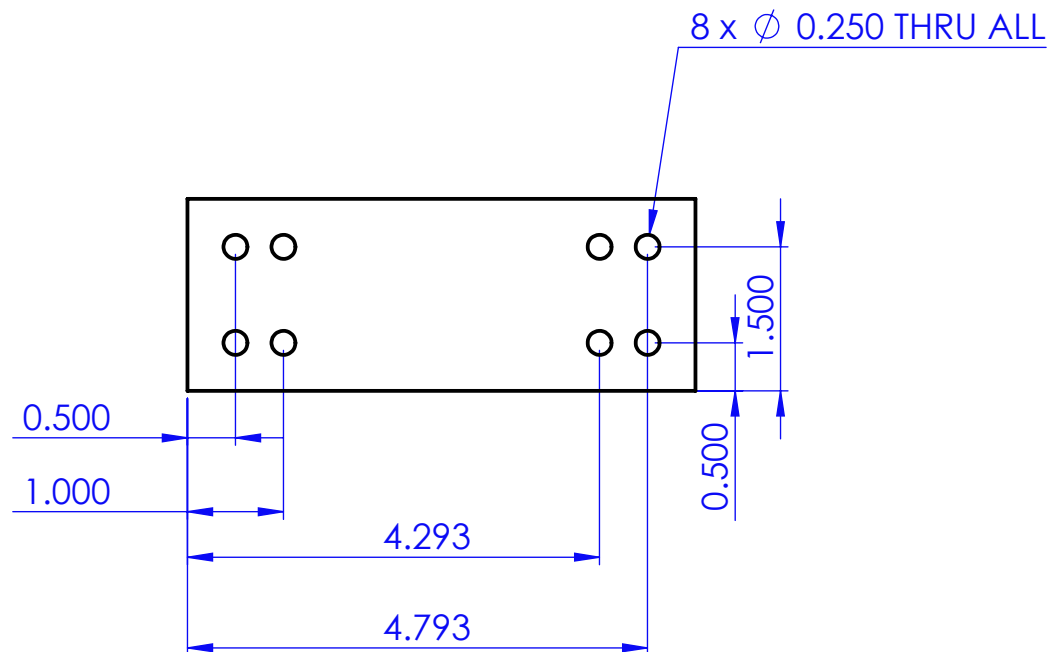
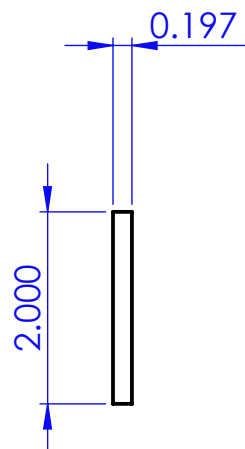
P/N:	PROJECT: HMB V3.1000		
	DESCRIPTION: Acrylic_approach		
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: $\pm .005$	MATERIAL:	REVISION:	QUANTITY:
		Rev	
1:10	UNIVERSITY of HAWAI'I		9/17/2020
	HIGH ENERGY PHYSICS		SHEET: 1 OF 4
DRAWN BY: Salvador Ventura	INSTRUMENTATION DEVELOPEMENT LAB		



PROJECT:		HMB V3.1000	
P/N:		DESCRIPTION:	
<P/N>		Acrylic_approach	
UNLESS OTHERWISE SPECIFIED:		MATERIAL:	REVISION:
DIMENSIONS ARE IN INCHES		Acrylic (Medium-high impact)	Rev
TOLERANCES: \pm .005		QUANTITY:	
DO NOT SCALE DRAWING		2	
DRAWN BY:		UNIVERSITY of HAWAI'I	
Salvador Ventura		9/17/2020	
		HIGH ENERGY PHYSICS	
		INSTRUMENTATION DEVELOPEMENT LAB	
		SHEET:	
		2 OF 4	



P/N: <P/N>		PROJECT: HMB V3.1000	
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: \pm .005 DO NOT SCALE DRAWING		DESCRIPTION: Acrylic_approach	
DRAWN BY: Salvador Ventura		MATERIAL: Acrylic (Medium-high impact)	REVISION: Rev
		QUANTITY: 2	
UNIVERSITY of HAWAII		9/17/2020	
HIGH ENERGY PHYSICS		SHEET: 3 OF 4	
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P/N:

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
TOLERANCES: $\pm .005$
DO NOT SCALE DRAWING

DRAWN BY:

Salvador Ventura

PROJECT:

HMB V3.1000

DESCRIPTION:

Acrylic_approach

MATERIAL:

REVISION:

Rev

QUANTITY:

2

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9/17/2020

SHEET:

4 OF 4