

4

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2

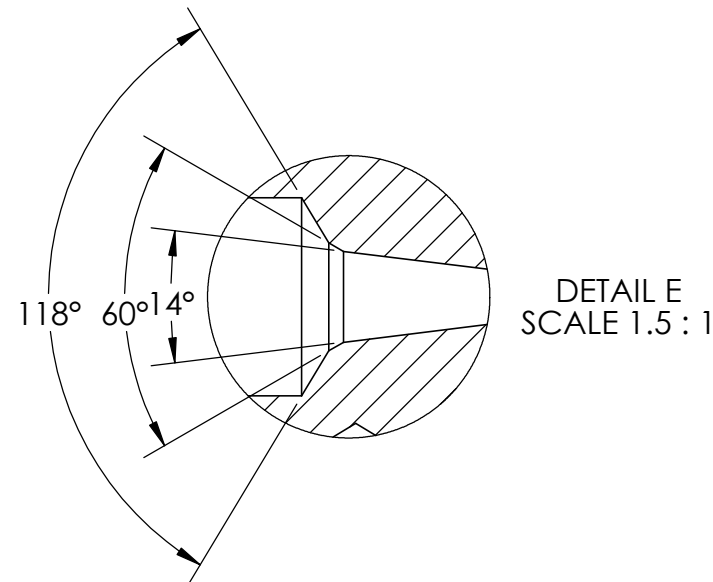
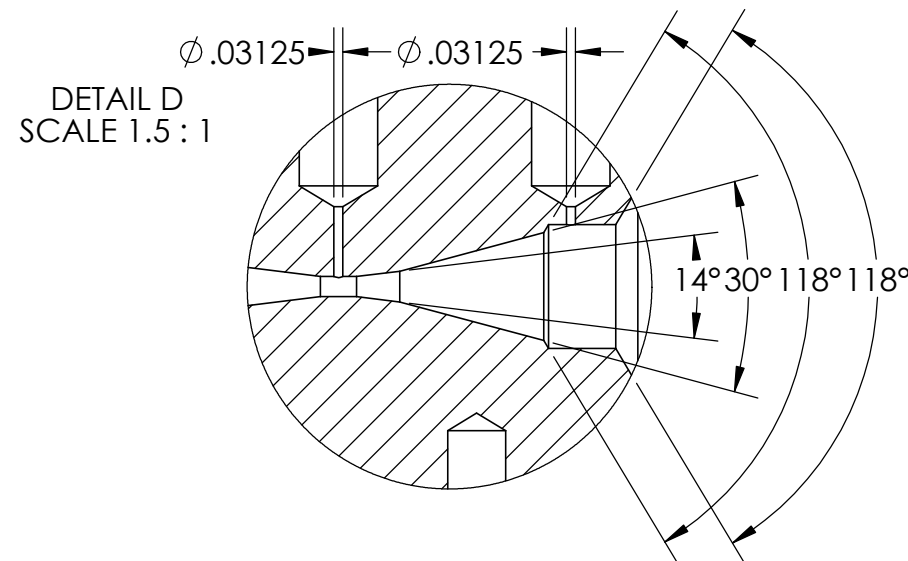
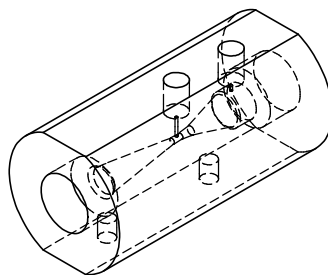
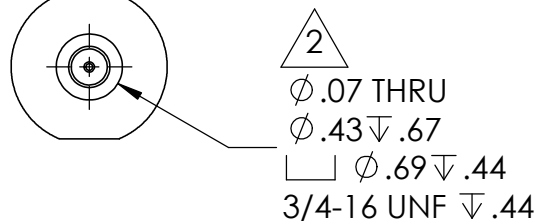
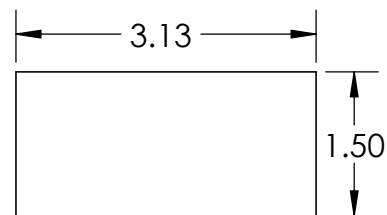
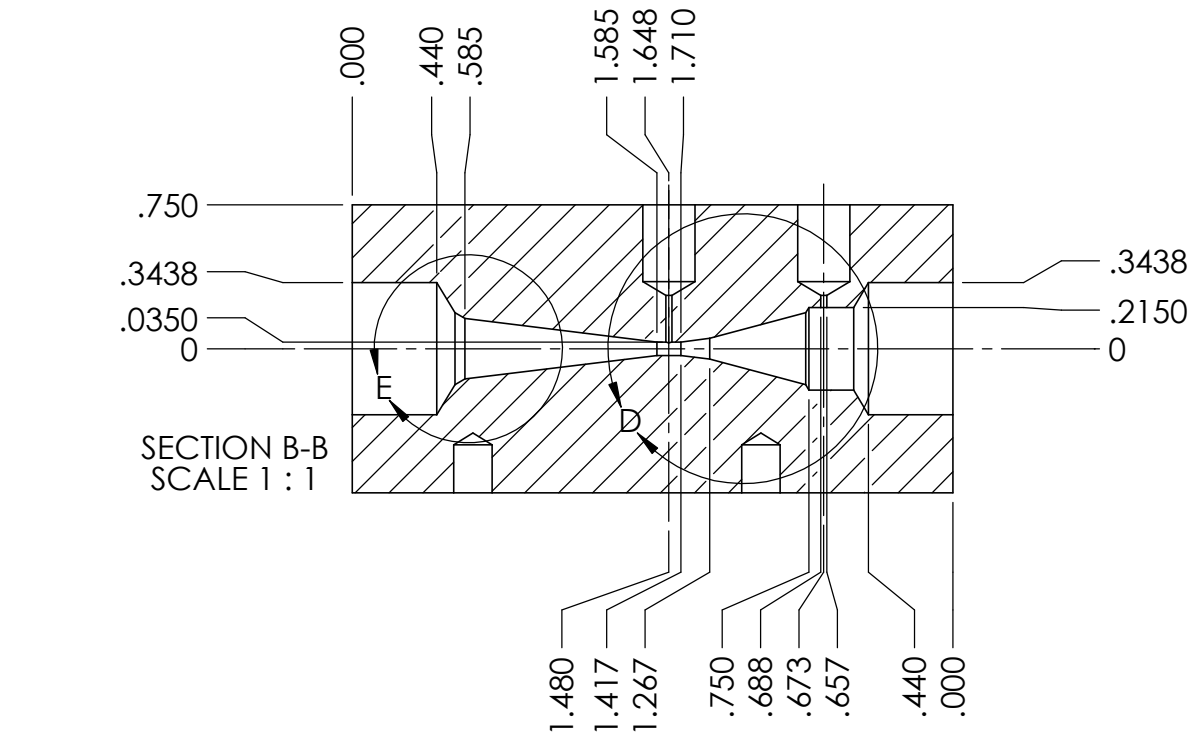
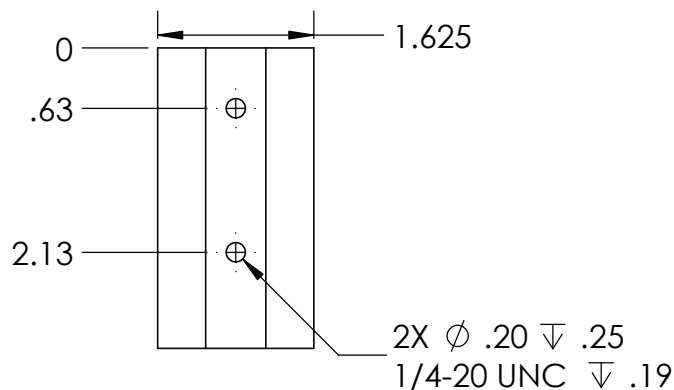
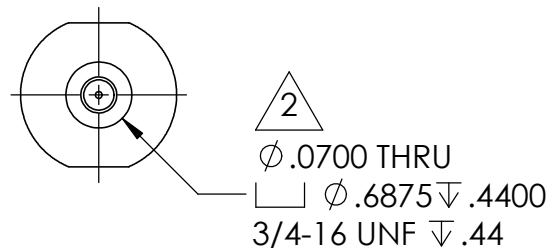
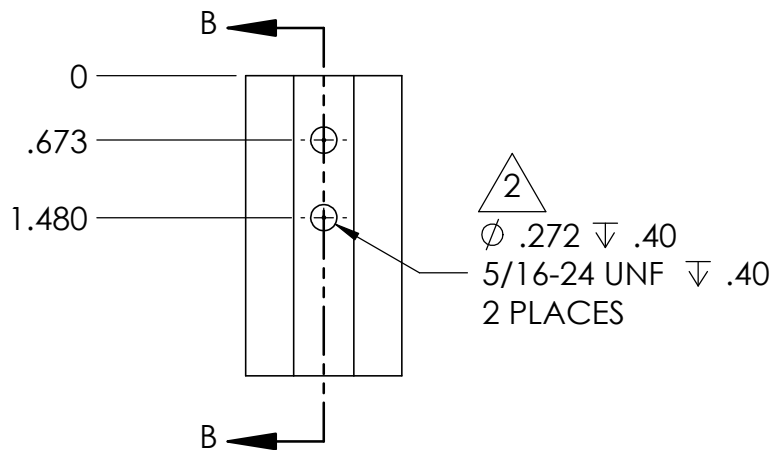
1

NOTES:

1. MATERIAL: 316 STAINLESS STEEL
2. PORT PER SAE J1926-1 / MS16142 STRAIGHT THREAD O-RING PORT, SIZE -2

REV	DESCRIPTION	DATE	DRAWN	CHECKED	APPROVED
A	INITIAL REVISION	MAR 09 2020	A. TARABORRELLI	G. ZILLIAC	

B



CONTACT:  
taraboaa@stanford.edu

UNLESS OTHERWISE SPECIFIED  
DIMENSIONS ARE IN INCHES  
TOLERANCES:  
.X  $\pm 0.025$  ANGLES  $\pm 1^\circ$   
.XX  $\pm 0.010$   
.XXX  $\pm 0.005$   
SURFACE ROUGHNESS: 125/  
CORNER & FILLET RADII: .005-.020  
THREADS: CLASS 2  
REMOVE ALL BURRS  
DRAWING MADE IN THIRD  
ANGLE PROJECTION  
DO NOT SCALE DRAWING

STANFORD AA284 TEAM A

TITLE  
CAVITATING VENTURI

SIZE **B** DWG NO AA284-A-CV REV **A**

SCALE: 1:2 WEIGHT: 1.68 LB SHEET 1 OF 1

3

2

1

B

A