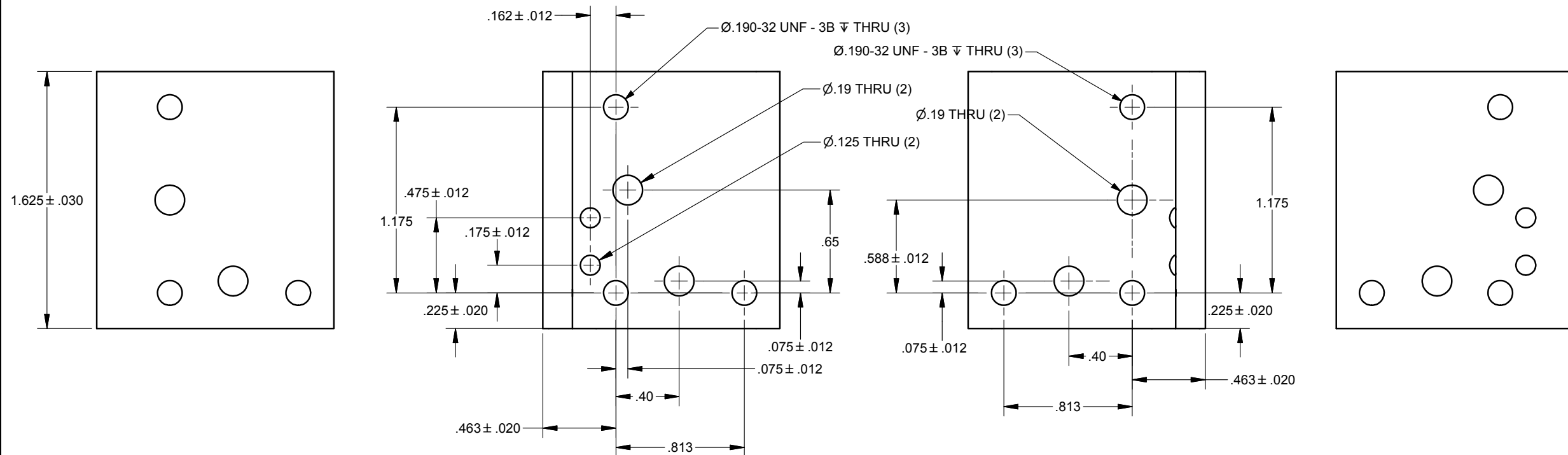
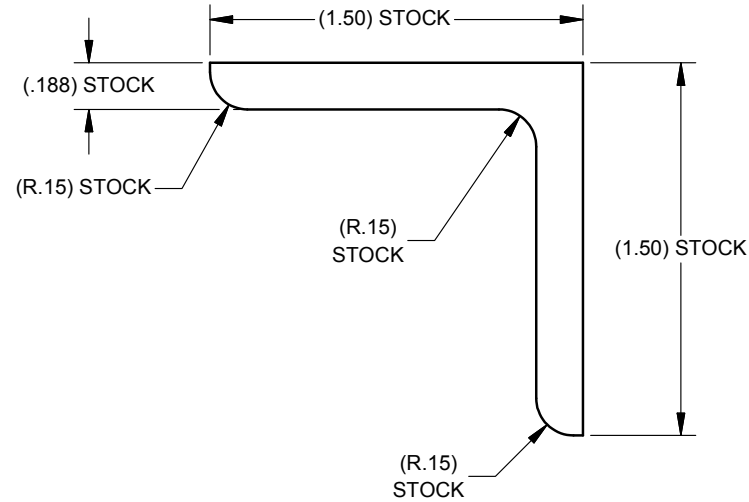


1. APPLICABLE STANDARDS / SPECIFICATIONS:
ASME Y14.5, DIMENSIONS AND TOLERANCES.
ASME Y14.38, ABBREVIATIONS.
ASME B1.1 & B.1.13M: THREAD DEFINITIONS.
ALL DIAMETERS SHOWN CONCENTRIC SHALL BE WITHIN .010" TIR.
2. UNLESS OTHERWISE SPECIFIED, ALL FILLETS, WHETHER
DRAWN OR NOT, ARE TO BE .005" MAXIMUM (FOR TOOL RADII).
REMOVE SHARP OR HANGING BURRS.

A line drawing of a triangular prism, viewed from a perspective that shows its three rectangular faces. A vertical line runs down the center of the prism, dividing it into two equal halves. Several small, empty circles are scattered across the faces of the prism, some on the left face, some on the right face, and some near the central vertical line. The circles are of varying sizes and are distributed in a way that suggests a random or non-uniform pattern.

REVISIONS				
ZONE	REV	DESCRIPTION	REVISED BY	APPRD
	A	RELEASED	CHP 5/18/16	CHP 5/18/16
	B	6x .1875 x 100 THRU WAS .242 THRU. 4x .25 THRU WAS .242 THRU.	CHP 7/8/16	CHP 7/8/16
	C	REDESIGNED	CHP 9/5/16	CHP 9/5/16
	D	REDESIGNED	CHP 11/17/16	CHP 11/17/16
	E	REMOVED ARC FOR ADJUSTMENT OF CIRCULAR MIRROR	CHP 12/9/16	CHP 12/9/16
	F	MOVED TWO HOLES: .40 WAS .50.	CHP 02/07/17	CHP 02/07/17

[illegible]