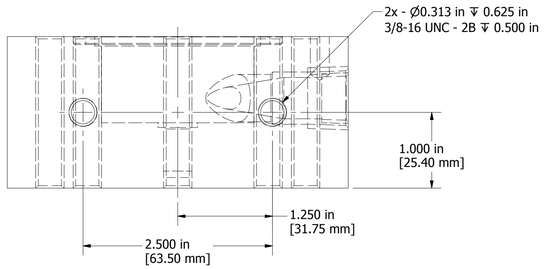
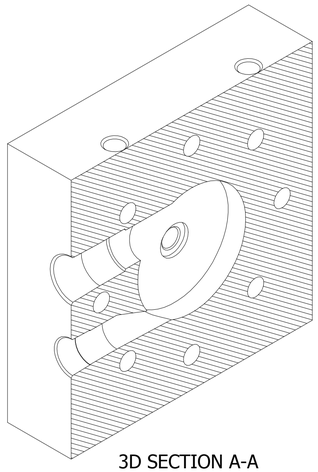
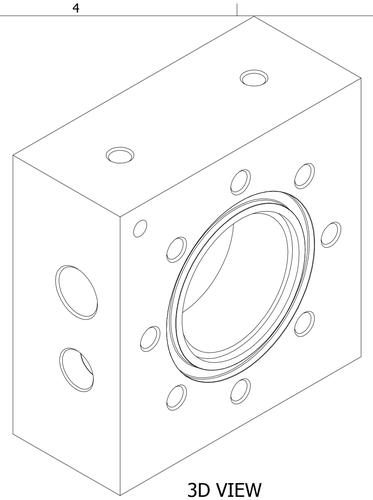


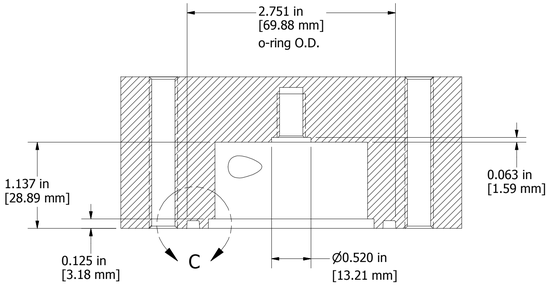
TOP VIEW
SCALE 1 : 1



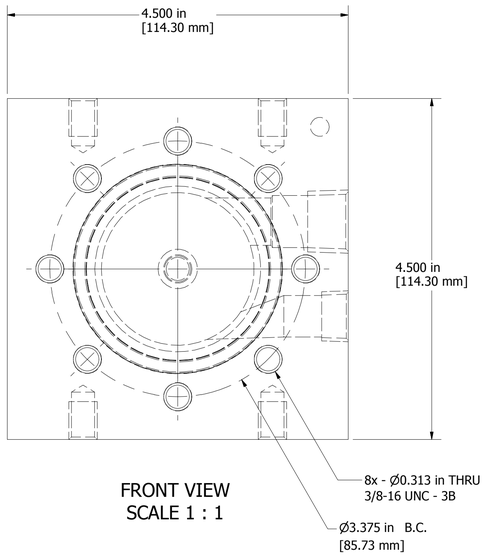
3D SECTION A-A
SCALE 1 : 1



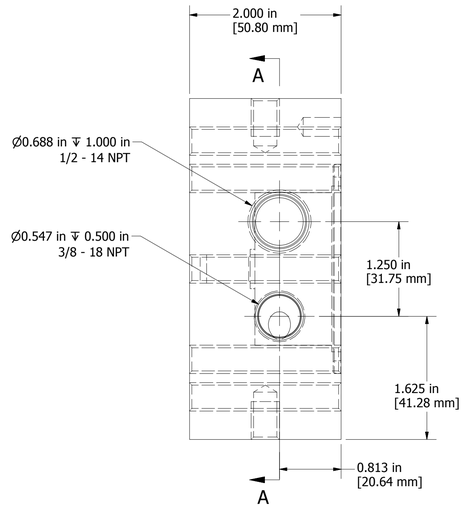
3D VIEW
SCALE 1 : 1



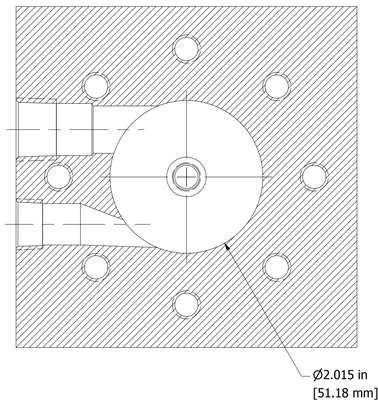
SECTION B-B
SCALE 1 : 1



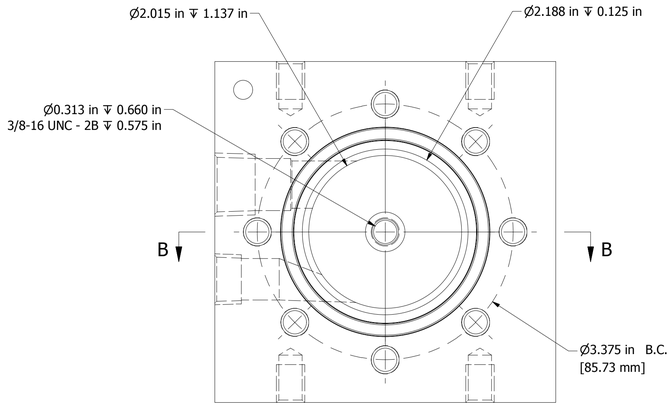
FRONT VIEW
SCALE 1 : 1



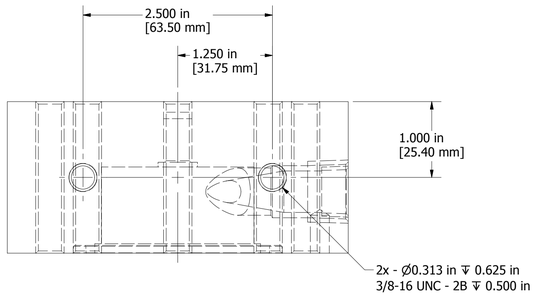
SIDE VIEW
SCALE 1 : 1



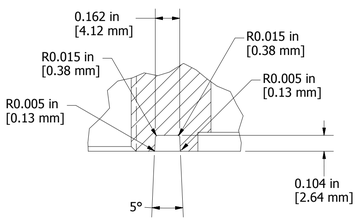
SECTION A-A
SCALE 1 : 1



BACK VIEW
SCALE 1 : 1



BOTTOM VIEW
SCALE 1 : 1



DETAIL C
SCALE 2 : 1

Notes:

1. - CAD is maintained and any discrepancy between Solid model dataset and supplied prints, the Solid model takes precendence.

2. - Material to be 756 Aluminum Stock or Equivalent to Handle High Pressure CO2.

3. - Coni Block A concentricity to Rotor bore to be .002"

4. - Use Silicone O-Ring AS568A Dash Number 230, McMaster Carr # 9396K86 or equivalent.

Turbine/Housing Covered Under Patents: 7146999, 7726331

UNLESS OTHERWISE NOTED:	DRAWN Eddie	12/19/2012	INFINITY TURBINE®
DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± 0.1 BEND ± TWO PLACE DECIMAL ± 0.01 THREE PLACE DECIMAL ± 0.002	CHECKED		
	QA		
	MFG		
INTERPRET GEOMETRIC TOLERANCING PER: ANSI Y14.5	APPROVED		
MATERIAL: 756 Aluminum			TITLE: Coni Block A
FINISH: N/A			SIZE D | DWG NO 20121127_Coni_A | REV
DO NOT SCALE DRAWING			SCALE | SHEET 1 OF 1