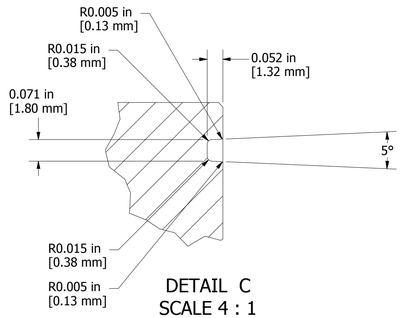
Notes:

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

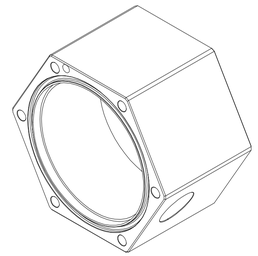
2. - If 6061-T6 is requested, parts may be Hard Anodized, color TBD.

3. - Bearing bore concentricity to Front Block bore to be .002"

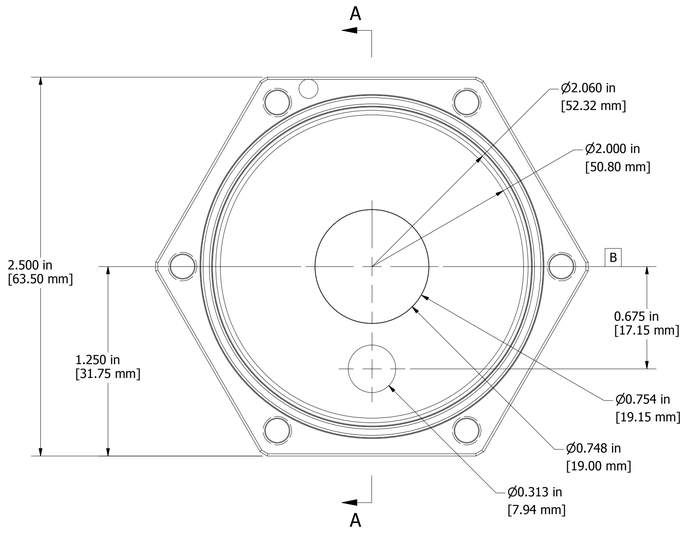
4. - If 11GA rotor blade material is substituted, the main body bore depth may be decreased by difference of the as drawn depth of 1.080 to final stack dimension of blade assembly.



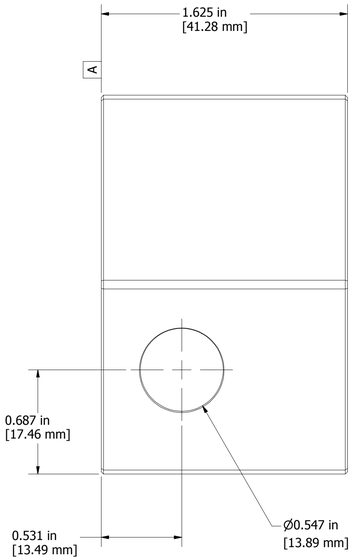
DETAIL C
SCALE 4 : 1



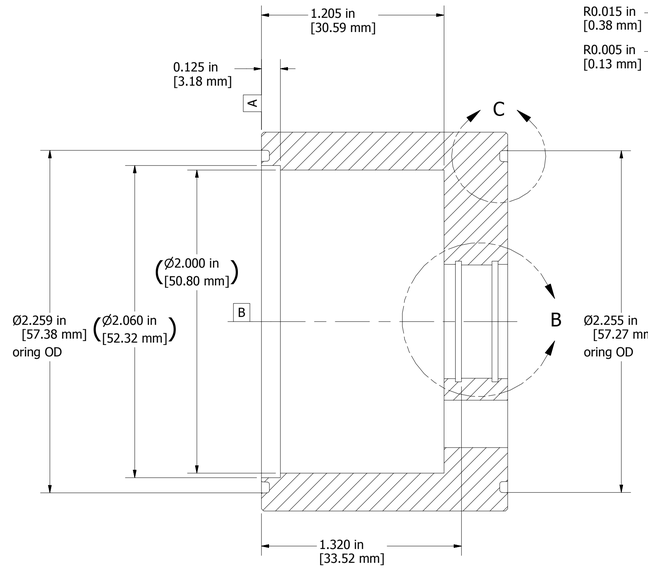
3D VIEW
SCALE 1 : 1



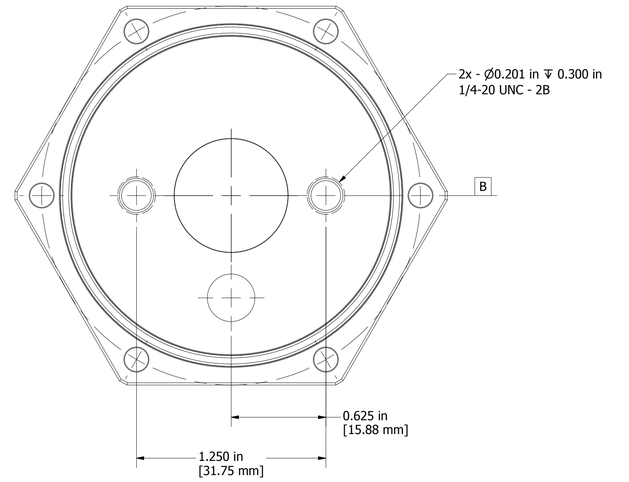
FRONT VIEW
SCALE 2 : 1



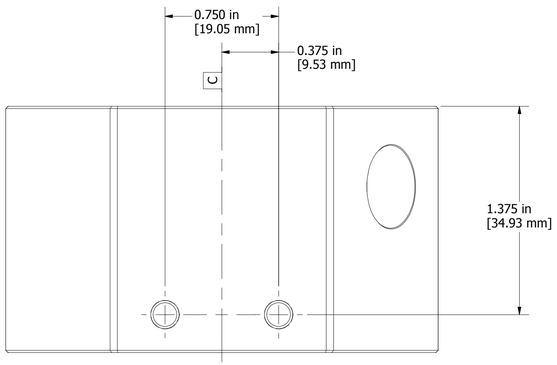
SIDE VIEW
SCALE 2 : 1



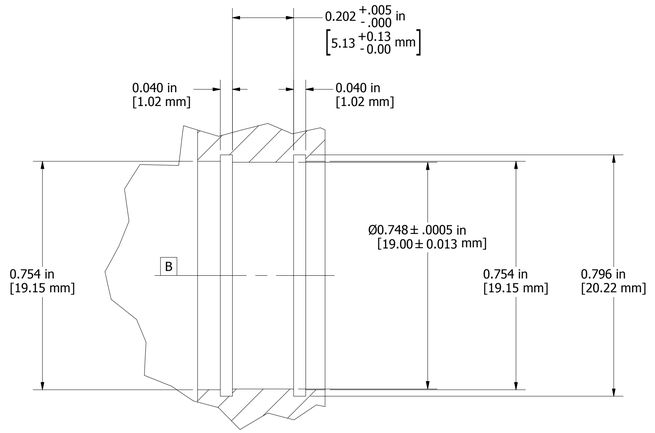
SECTION A-A
SCALE 2 : 1



BACK VIEW
SCALE 2 : 1



BOTTOM VIEW
SCALE 2 : 1



DETAIL B
SCALE 4 : 1

Copyright 2012 - Infinity Turbine, LLC

Turbine/Housing Covered Under
Patents: 7146999, 7726331

PROPRIETARY AND CONFIDENTIAL

THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF INFINITY TURBINE, LLC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF INFINITY TURBINE, LLC IS PROHIBITED.

UNLESS OTHERWISE NOTED:	DRAWN Eddie	1/19/2012	INFINITY TURBINE®
DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± 0.1 BEND ± TWO PLACE DECIMAL ± 0.01 THREE PLACE DECIMAL ± 0.002	CHECKED		TITLE: ITmini - Mid Block
	QA		
	MFG		
INTERPRET GEOMETRIC TOLERANCING PER: ANSI Y14.5	APPROVED		
MATERIAL: 304 SS or 6061-T6			SIZE D | DWG NO 20120112_ITmini_Mid_Block_RevB | REV B
FINISH: N/A			SCALE | SHEET 1 OF 1
DO NOT SCALE DRAWING			