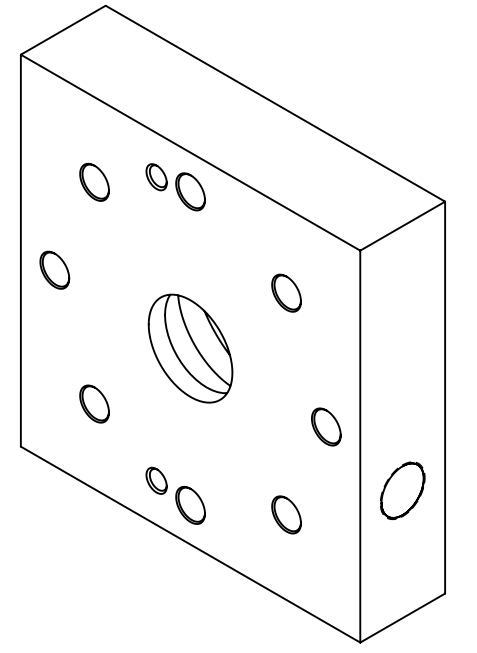
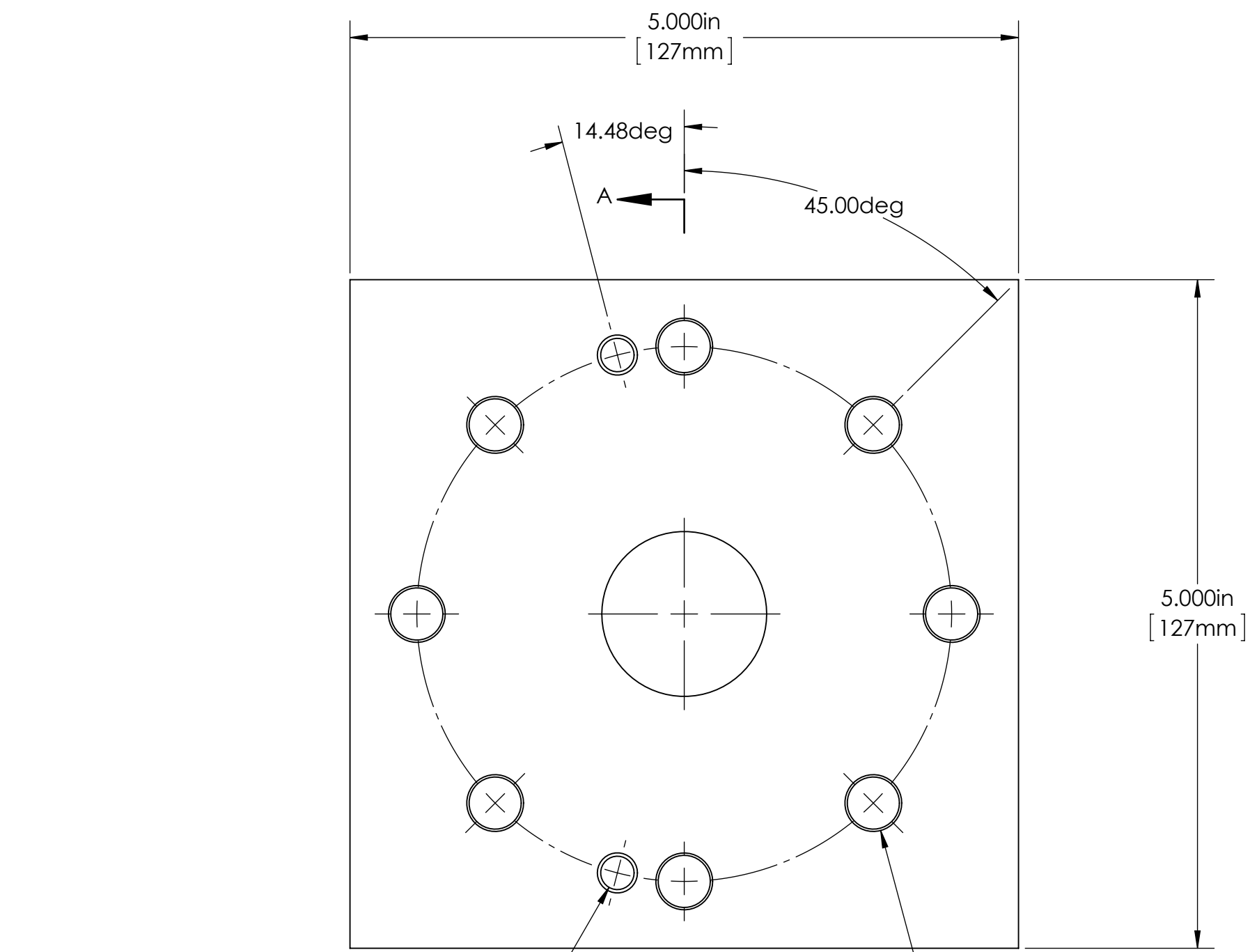


**Notes:**

1. - CAD is maintained and any discrepancy between Solid model dataset and supplied prints, the Solid model takes precedence.
2. - Material to be Aluminum.
3. - Center bore concentricity to bearing bores to be .002"



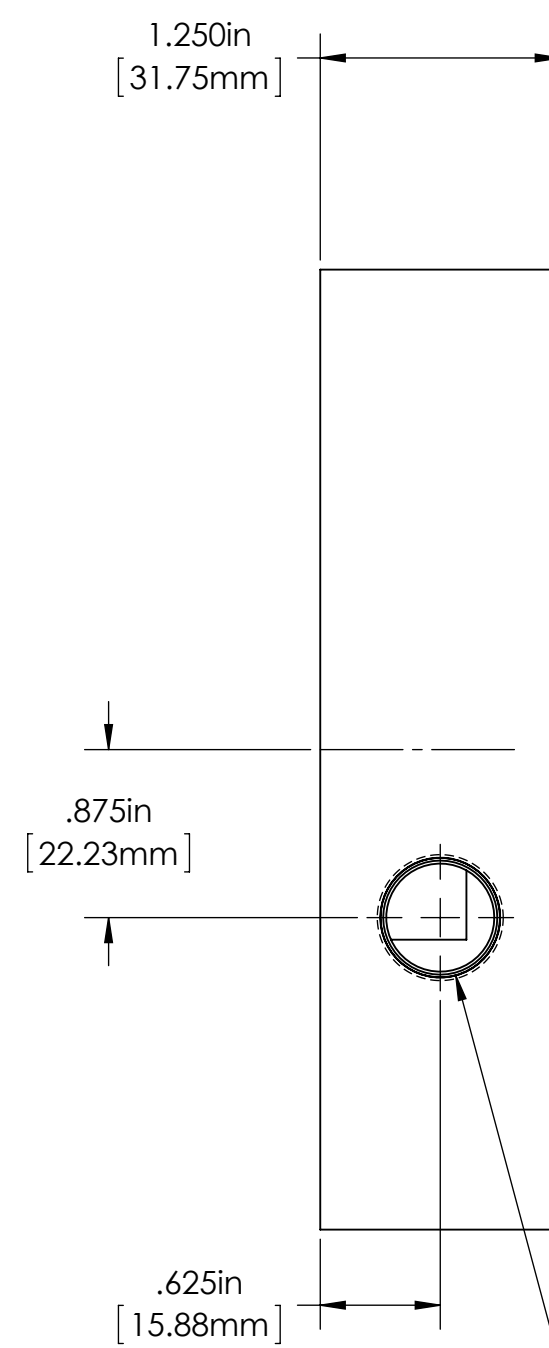
ISOMETRIC VIEW  
SCALE: 1:2



2X  $\varnothing$  .250in [6.35mm] THRU ALL  
 $\sphericalangle$   $\varnothing$  .300in [7.62mm] X 90°, NEAR SIDE  
 $\sphericalangle$   $\varnothing$  .300in [7.62mm] X 90°, FAR SIDE

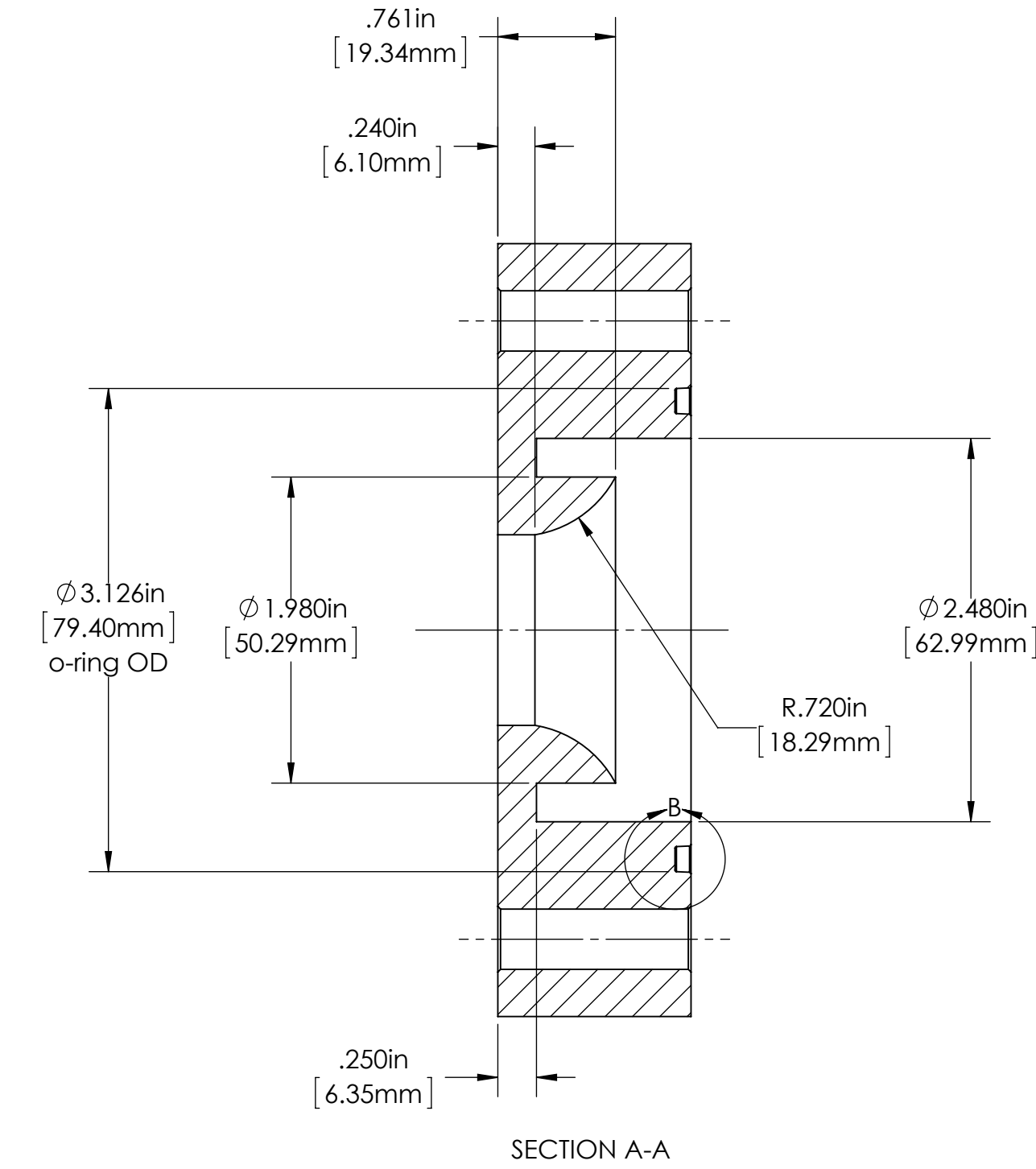
FRONT VIEW  
SCALE: 1:1

8X  $\varnothing$  .390in [9.91mm] THRU ALL  
 $\sphericalangle$   $\varnothing$  .425in [10.80mm] X 90°, NEAR SIDE  
 $\sphericalangle$   $\varnothing$  .425in [10.80mm] X 90°, FAR SIDE



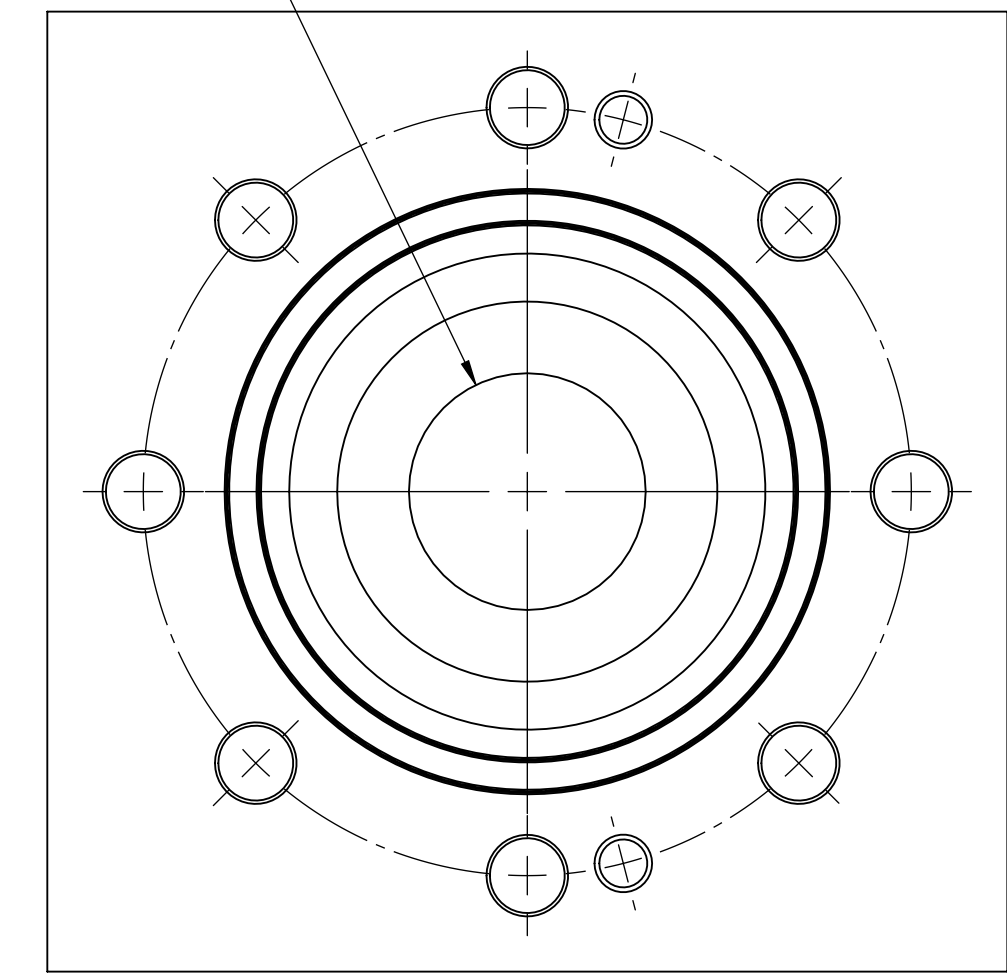
RIGHT VIEW  
SCALE: 1:1

$\varnothing$  .563in [14.30mm]  $\nabla$  2.500in [63.50mm]  
 3/8 RC TAPPED HOLE  
 $\sphericalangle$   $\varnothing$  .624in [15.86mm] X 90°, NEAR SIDE

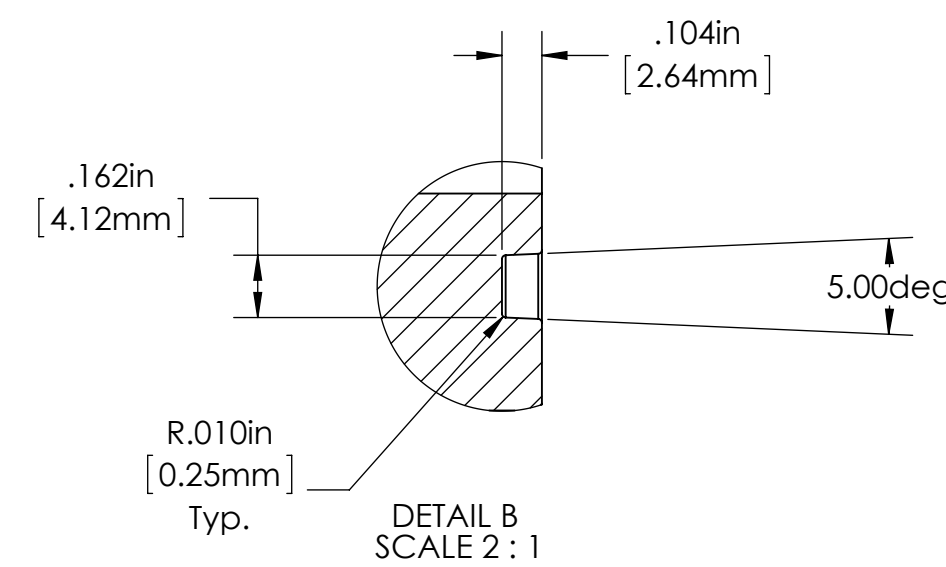


SECTION A-A

$\varnothing$  1.233in [31.32mm] THRU



BACK VIEW  
SCALE: 1:1



DETAIL B  
SCALE 2:1

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| UNLESS OTHERWISE SPECIFIED:                     |           | NAME  | DATE      |
|---|-----------|-------|-----------|
| DIMENSIONS ARE IN INCHES                        | DRAWN     | Eddie | 2/02/2013 |
| TOLERANCES:                                     | CHECKED   |       |           |
| FRACTIONAL ±                                    | ENG APPR: |       |           |
| ANGULAR: MACH ± 0.1 BEND ±                      | MFG APPR: |       |           |
| TWO PLACE DECIMAL ± 0.01                        | Q.A.      |       |           |
| THREE PLACE DECIMAL ± 0.002                     | COMMENTS: |       |           |
| INTERPRET GEOMETRIC TOLERANCING PER: ANSI Y14.5 |           |       |           |
| MATERIAL:                                       |           |       |           |
| Aluminum  |           |       |           |
| FINISH  |           |       |           |
| APPLICATION                                     |           |       |           |
| DO NOT SCALE DRAWING                            |           |       |           |

|   |   |
|---|---|
| <b>INFINITY TURBINE</b>                 |   |
| TITLE:<br>2013 Itmicro Front Exit Block |   |
| SIZE<br><b>D</b>                        | DWG. NO.<br>2013 Itmicro Front exit block |
| SCALE: 1:1                              | WEIGHT:<br>SHEET 1 OF 1                   |