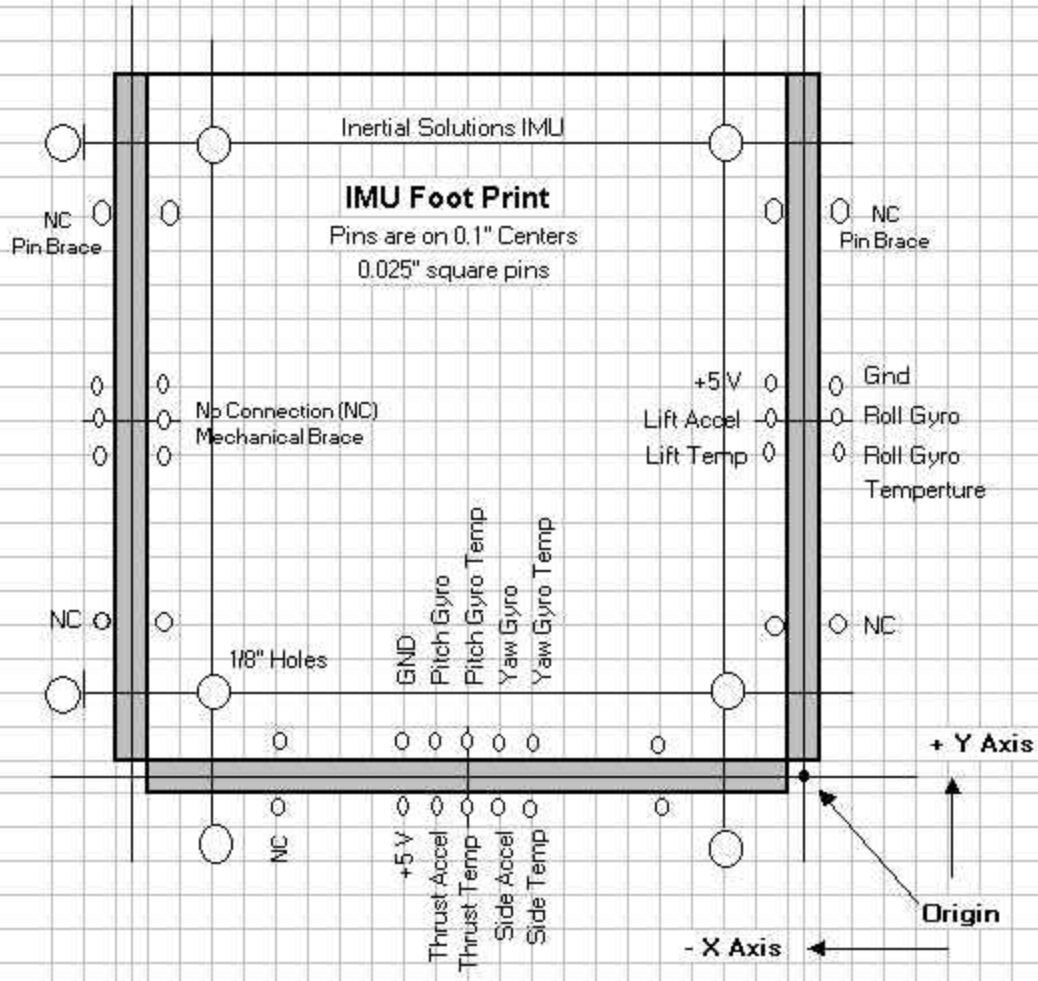| | | | |
|---|---|---|---|
| | | Left PCB center Y coordinate | 0.971 |
| 0 | X Origin at Lower Right Edge center line | Left PCB center X coordinate | -1.94 |
| 0 | Y Origin at Lower Right Center Line | | |
| **1.88** | Card Edge Length and Width in inches | From Axis to top edge | 1.911 |
| 0.15 | 1/8" Hole center to PCB edge | Y Coordinate at top edge | 1.911 |
| **0.062** | PCB Thickness inches | From Axis to top 1/8" hole | 1.761 |
| 0.15 | Pin Brace displacement for hole center | Top 1/8" hole veritcle coordinate | 1.761 |
| 0.971 | From Axis to PCB Verticle or Horizontal Center | From Axis to bottom 1/8" hole | 0.181 |
| 0.971 | Y PCB Vertical Center coordinate | Bottom 1/8" hole Verticle coordinate | 0.181 |
| -0.971 | X PCB Vertical Center coordinate | From Axis to right 1/8" hole | -0.18 |
| | | Right 1/8"hole Horizontal coordinate | -0.18 |
| 1.611 | Top Verticle Pin brace Y corrdinate | From axis to left inside 1/8" footprint hole | -1.76 |
| 0.331 | Bottom Verticle Pin brace Y corrdinate | Left 1/8" hole inside Horizontal coordinate | -1.76 |
| -0.331 | Bottom Right Horizontal Pin brace X Coordinate | From axis to left outside 1/8" footprint hole | -2.09 |
| -1.611 | Bottom Left Horizontal Pin Brace X Coordinate | Left hole outside Horizontal coodrdinate | -2.09 |