

## N7320J

| Station              | Weight |   | Arm   |   | Moment    |
|----------------------|--------|---|-------|---|-----------|
| Plane                | 1482.3 |   | 39.53 |   | 58,597.11 |
| Front Seats          |        | x | 37    | = |           |
| Back Seats           |        | x | 73    | = |           |
| Baggage<br>Area 1    |        |   | 95    |   |           |
| Baggage<br>Area 2    | +      | х | 123   | = | +         |
| Zero Fuel<br>Weight  | SUM    |   | CG    |   | SUM       |
| Fuel                 | +      | х | 48    | = | +         |
| Total Ramp<br>Weight | SUM    |   | CG    |   | SUM       |

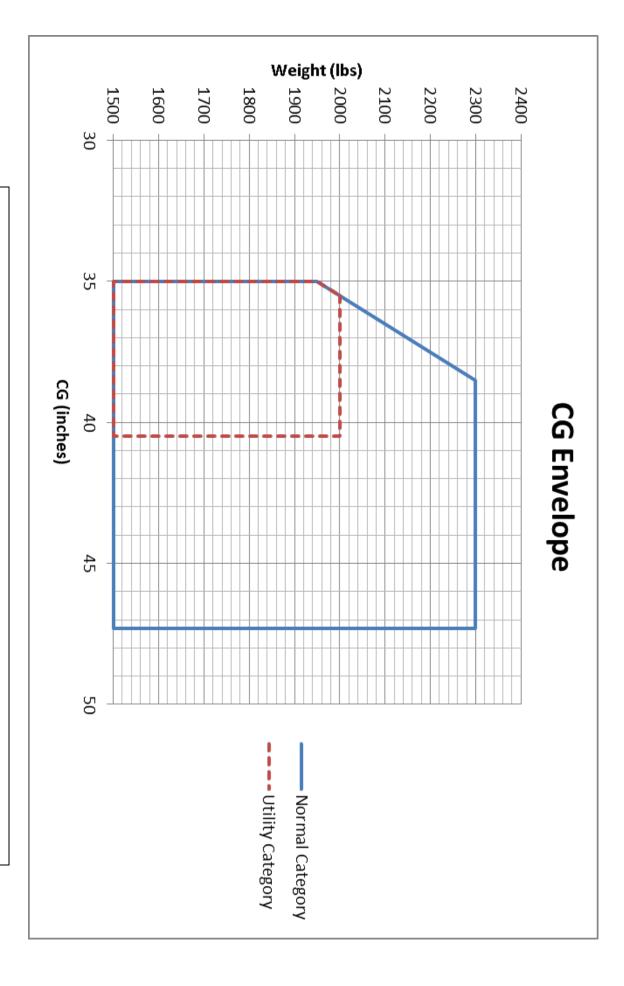
MOMENT = WEIGHT X ARM

CG= MOMENT/ WEIGHT

| WEIGHT TO BE SHIFTED | _ | $\Delta CG$ |
|----------------------|---|-------------|
|                      | _ |             |

TOTAL WEIGHT DISTANCE WEIGHT IS SHIFTED

NOTE: Should information herein conflict with that in the FAA-approved Flight Manual, the flight manual should take precedence.



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