1. Actual Mass: 884g (wet), 844g (dry)
2. Actual CG Location: 18.758in (from nose tip), 15.375in (from base of tube)
3. Actual Moment of Inertia: 22.36 lbm\*in^2 (0.06507 N\*m)
4. Distance From CG to Servo1 Pivot: 15.646in
5. Distance From CG to Servo2 Pivot: 15.246in