

1st Concept Drawing

Control housing

Video
Computer
Power dist
Communications

Seal

Dome

Additional:

Protective frame:

Thruster bumpers

Ballast

Assorted Penetrations

Cooling

4 inch elect. Housing & Video

X4 Thrusters

X2 Aluminum pipe loop

12 inch hull
.25 in thick

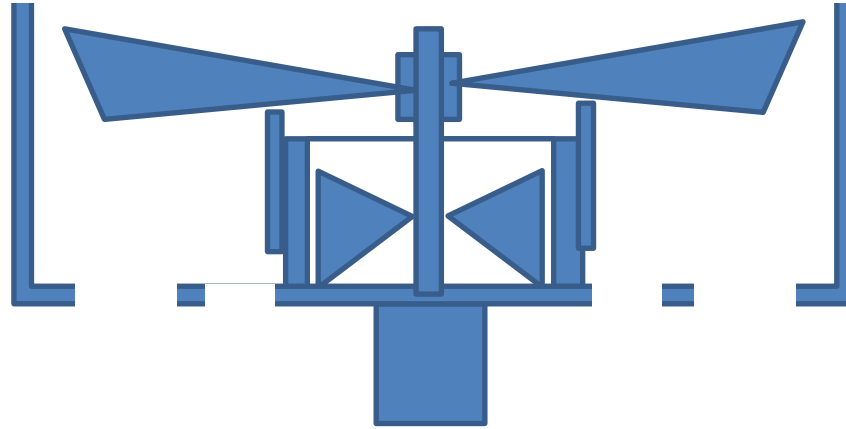
Aluminum

Battery Compartment

Questions?

FWD/REV drag coef. Turn radius and controls

Thrusters



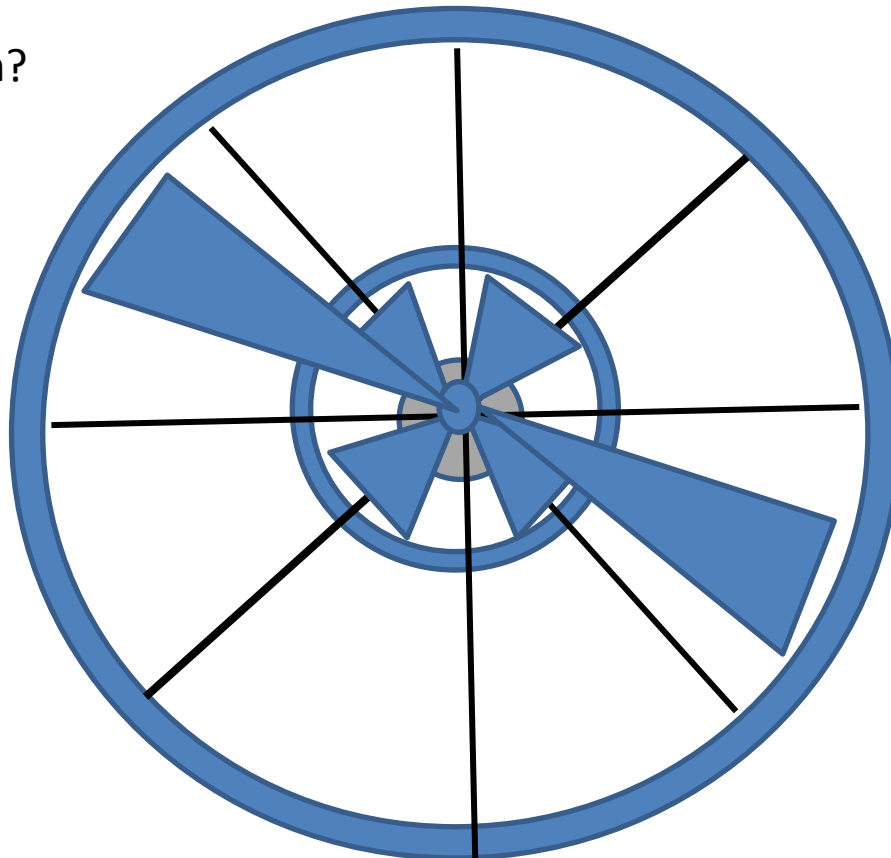
Cross Section

Question:

Is this a fools mission?

Moving more mass
equals greater thrust.
Or am I just sucking
more current and
accomplishing nada?

A better way?



Looking down