Figure 1

REQUIREMENTS		MINIMUM REQUIREMENTS	OBJECTIVE
Size		60mm diameter	40mm diameter
Shock		10kG	20kG
Time To Usable Navigation (TTUN)		10 sec re-acquisition	5 sec hot-start (120 sec hold)
Flight Dynamics:	Max Velocity	500m/sec	800m/sec
	Max Acceleration	3G	5G
	Max Height	5km	18km
	Spin Rate	0 - 30 Hz	0 - 50 Hz

Figure 2

VENDOR SPECIFICATIONS	SPECIFICATIONS
Power:	? watts
Weight	? grams
Accuracy Position	?
Accuracy Velocity	? To be provided by vendor
Reliability	?
I/O Interface	?
Cost	?