



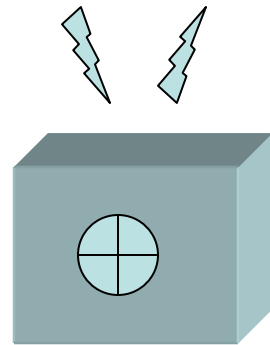
GPSSat

Objective:

Verification of GPS position accuracy during flight ascent and descent

Requirements:

- Mass = 1.5 kg per school
- Provide methods for determining and verifying position accuracy
- Record GPS data every ≤ 10 seconds for entire flight



NASA Benefits:

Could be helpful for satellite data calibration and attitude determination.

NASA Contacts:

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