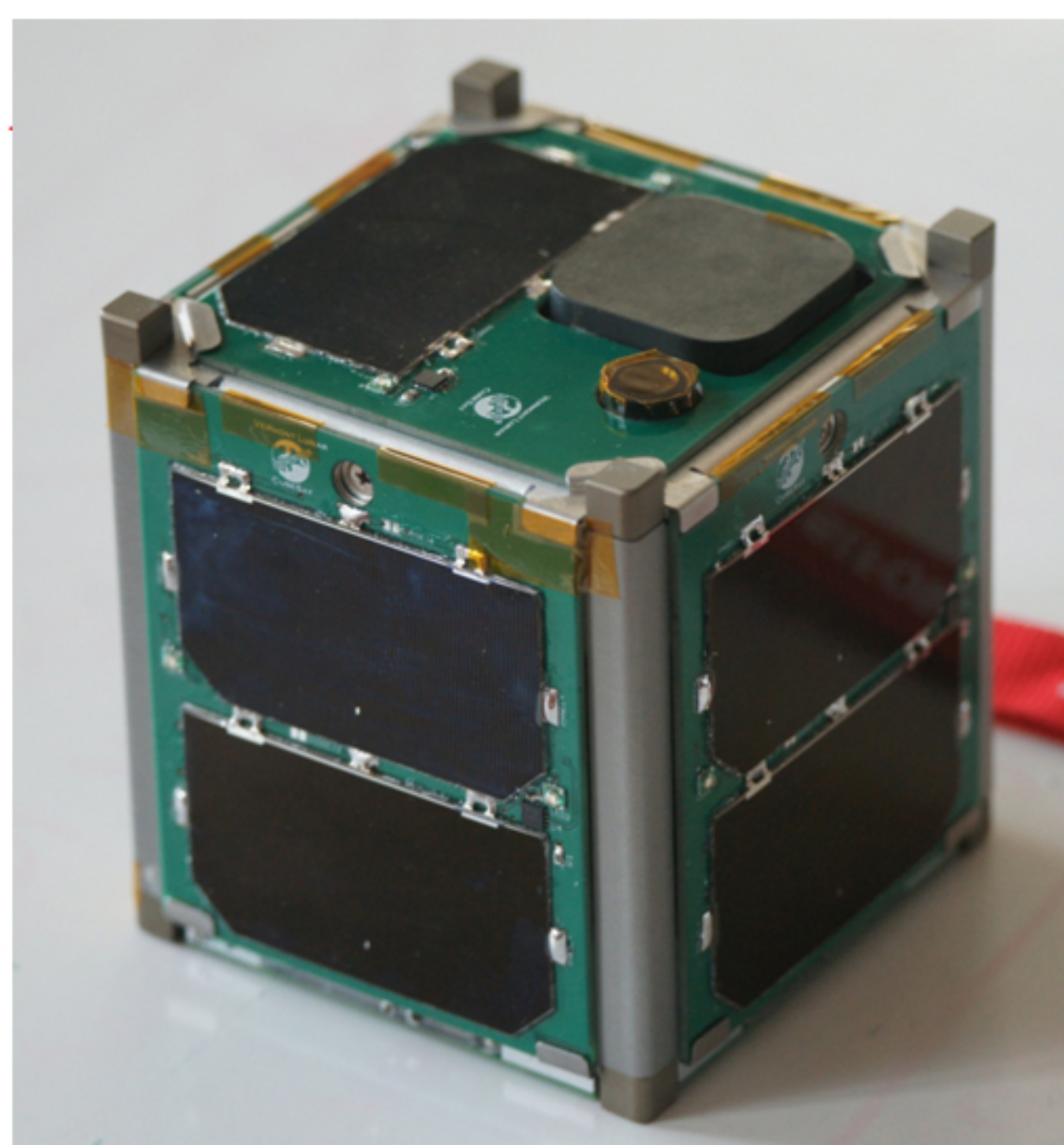




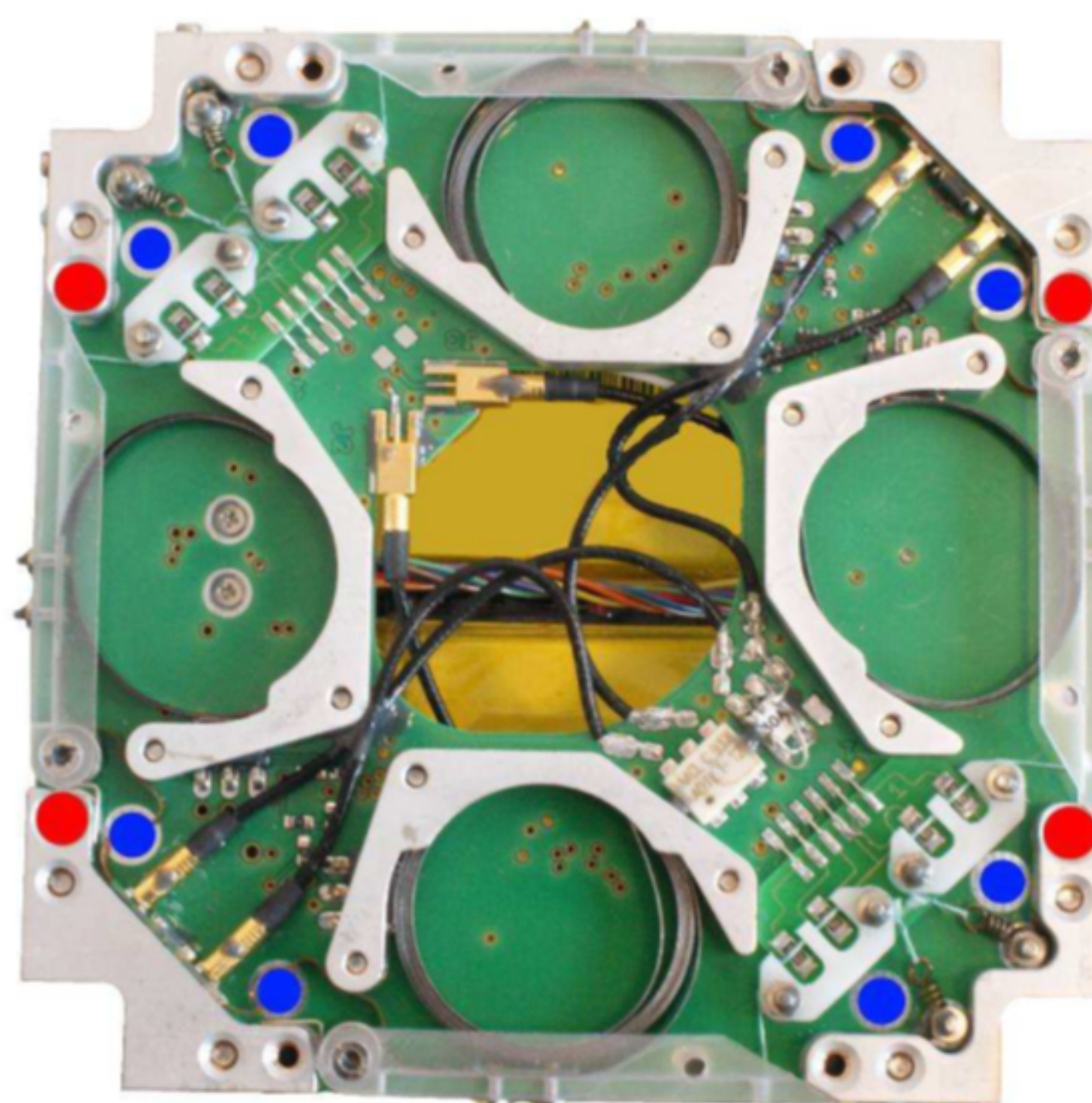
VERMONT TECH CubeSat  
Our CubeSat will be launched  
November 4, 2013  
Orbit: 500km, 40.5 degrees  
See: [cubesatlab.org](http://cubesatlab.org)

Funded by NASA Vermont Space Grant

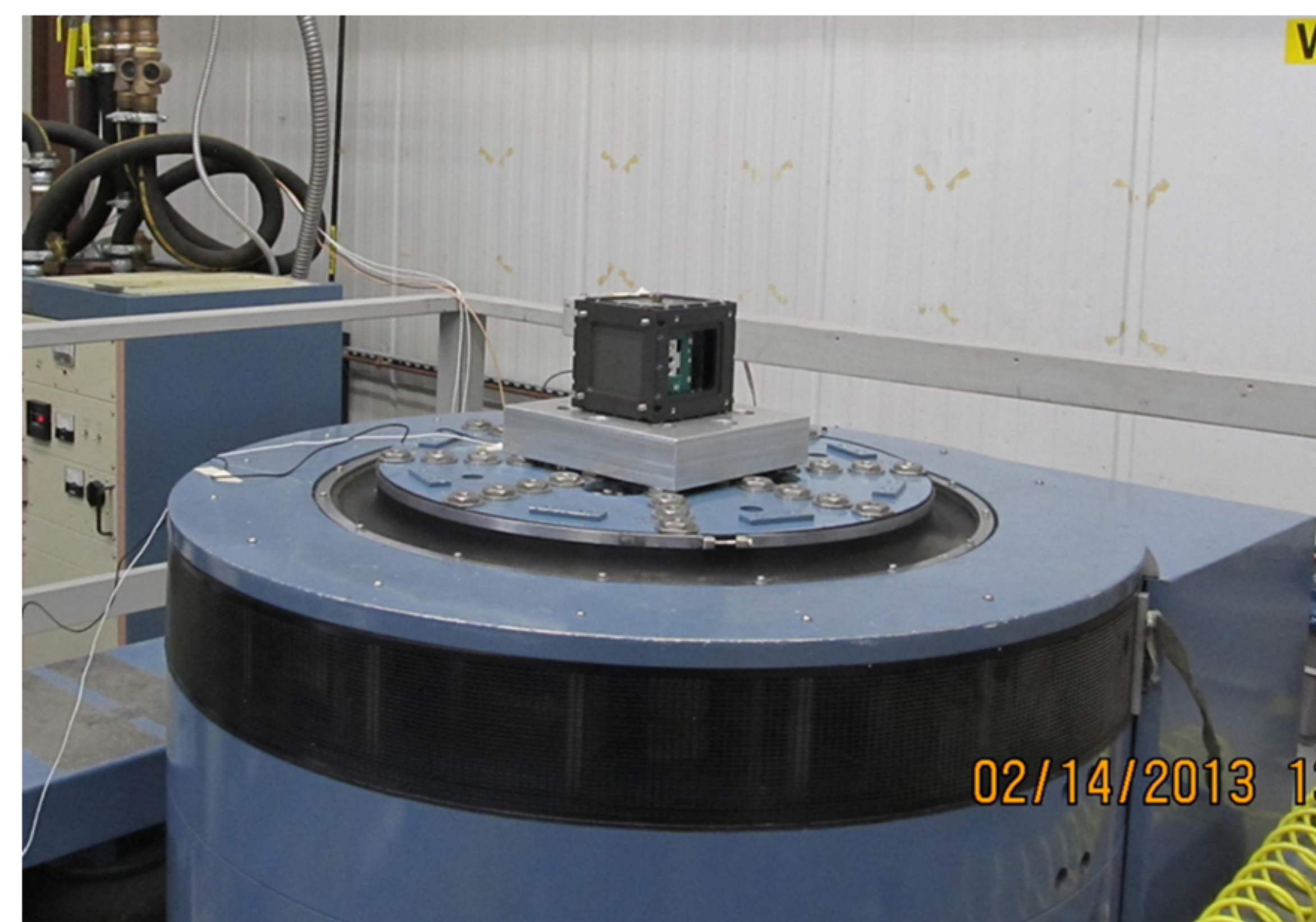
Students:  
Dan Turner  
Michael Collins  
India Beauregard  
Colin Meyers  
Jeremy Audet  
Matt Ward



Our ELaNa IV CubeSat



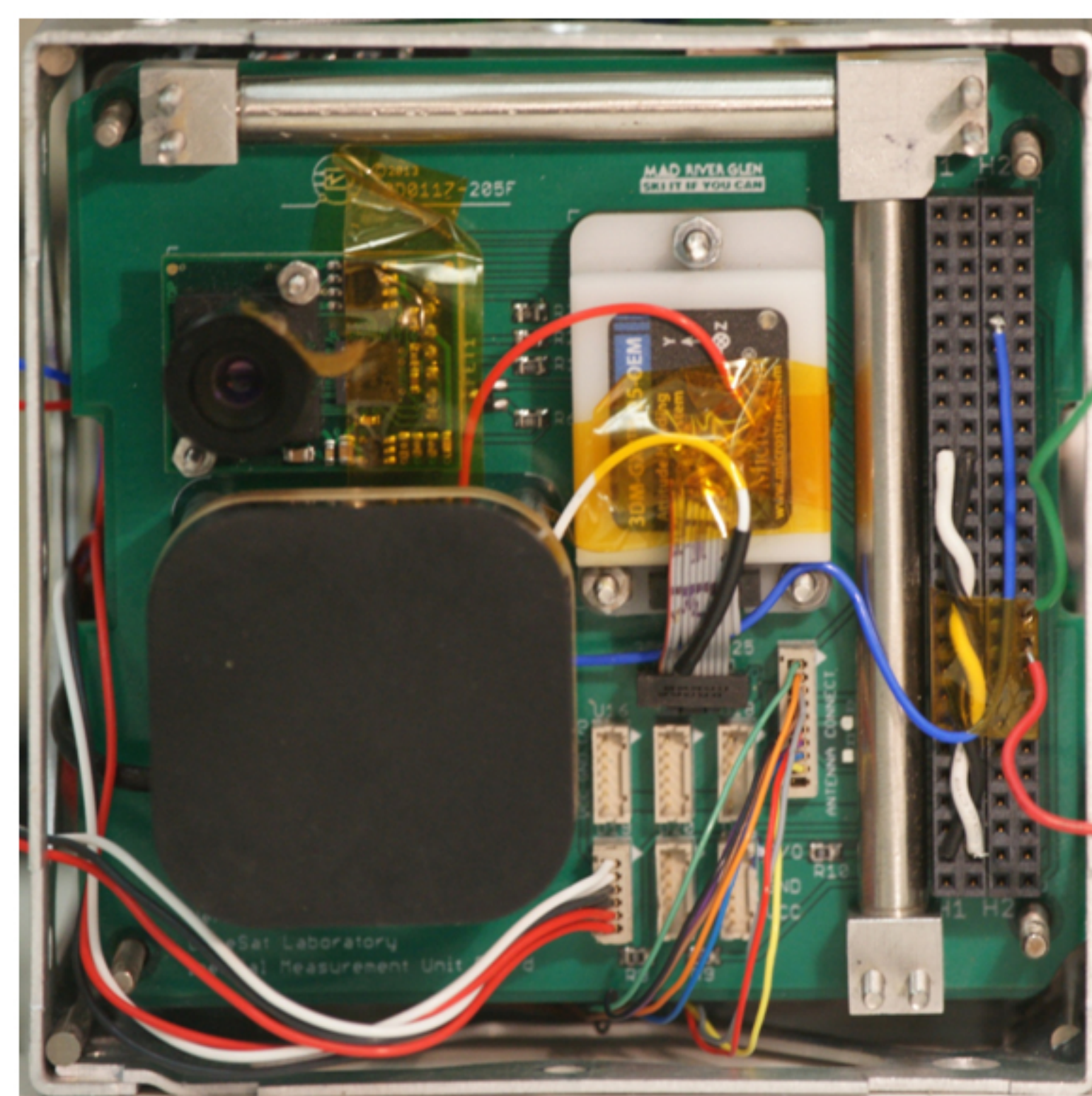
ISIS AntS Antenna



Vibration test at BAE Systems



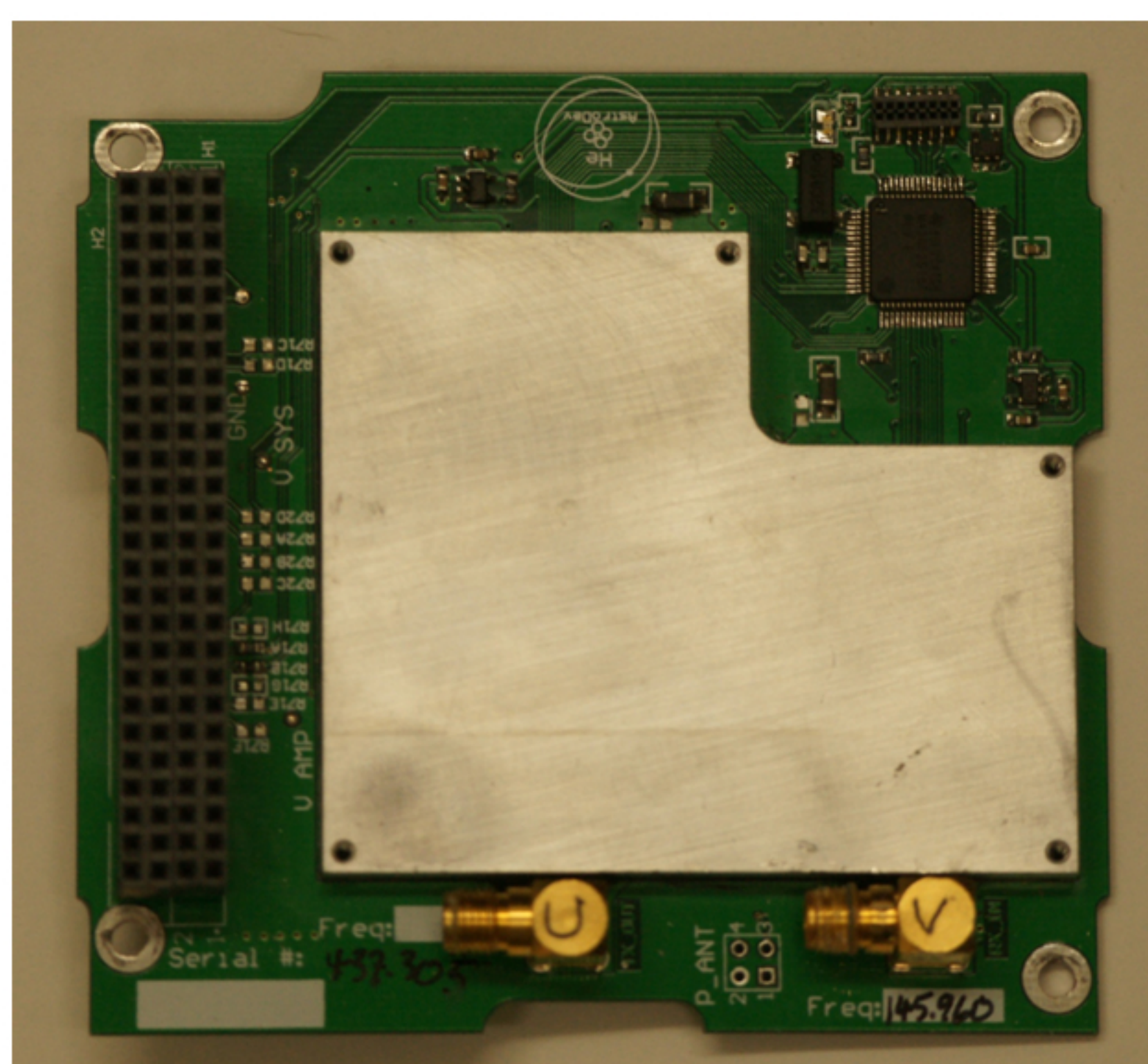
Clyde Space EPS & Battery



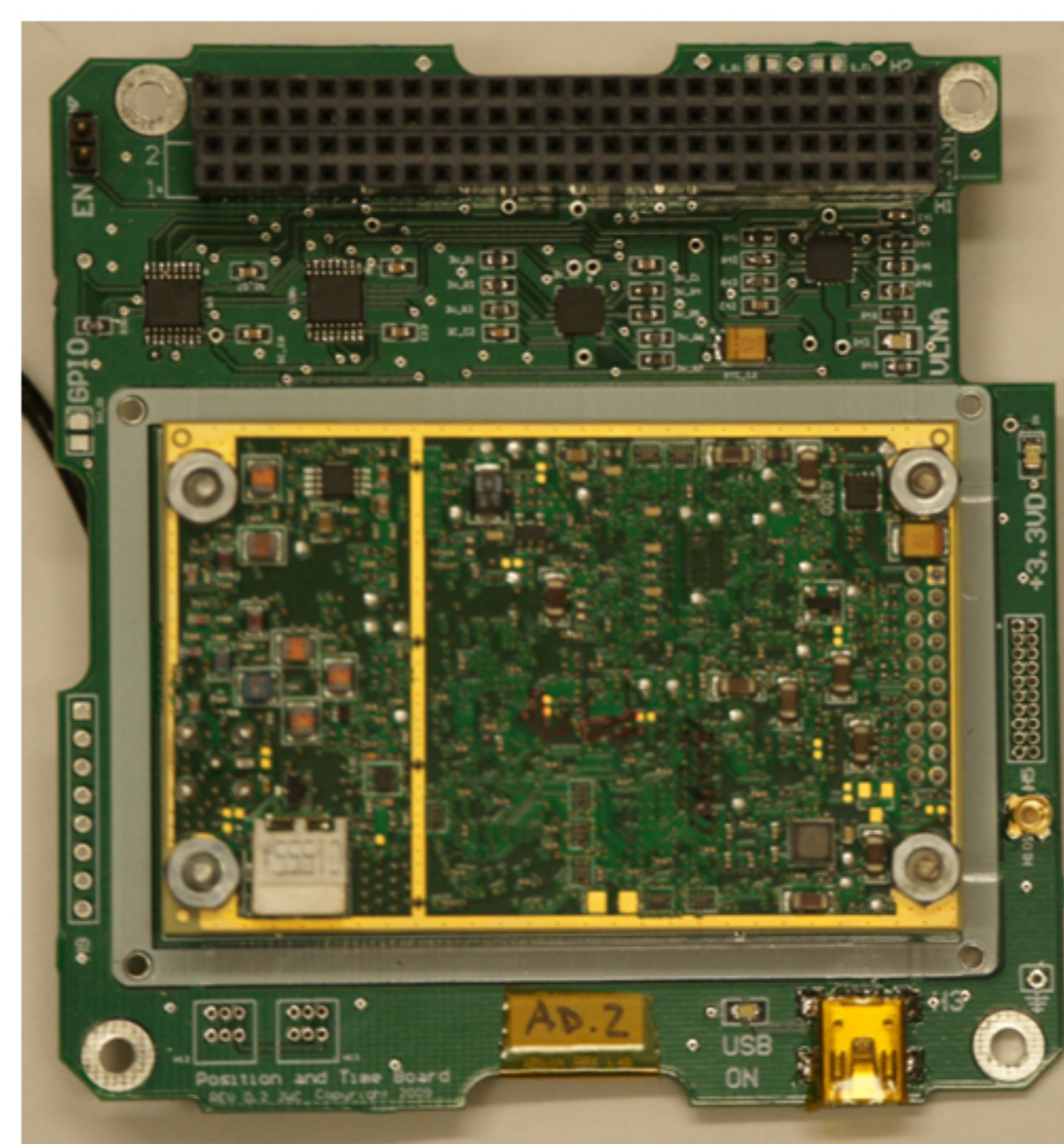
Camera/IMU/Hysteresis Board



Orbital Sciences Minotaur 1 Launch Vehicle



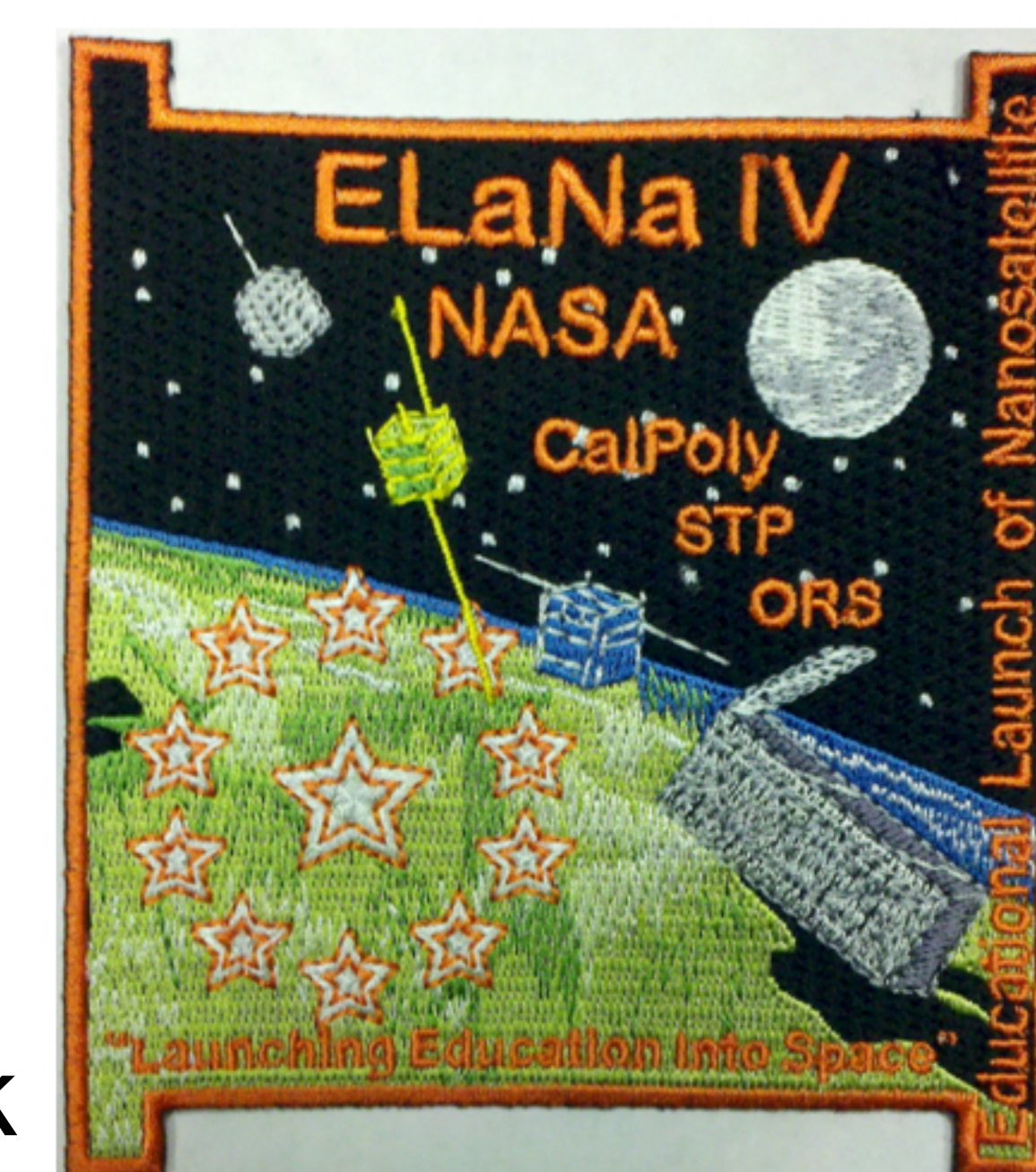
Astrodev Helium-100 Transceiver



Novatel GPS & PPT Board



Integration into the Payload Stack  
at the Air Force Research Lab



Mission Patch

Contact Dr. Carl S. Brandon  
[carl.brandon@vtc.edu](mailto:carl.brandon@vtc.edu)

