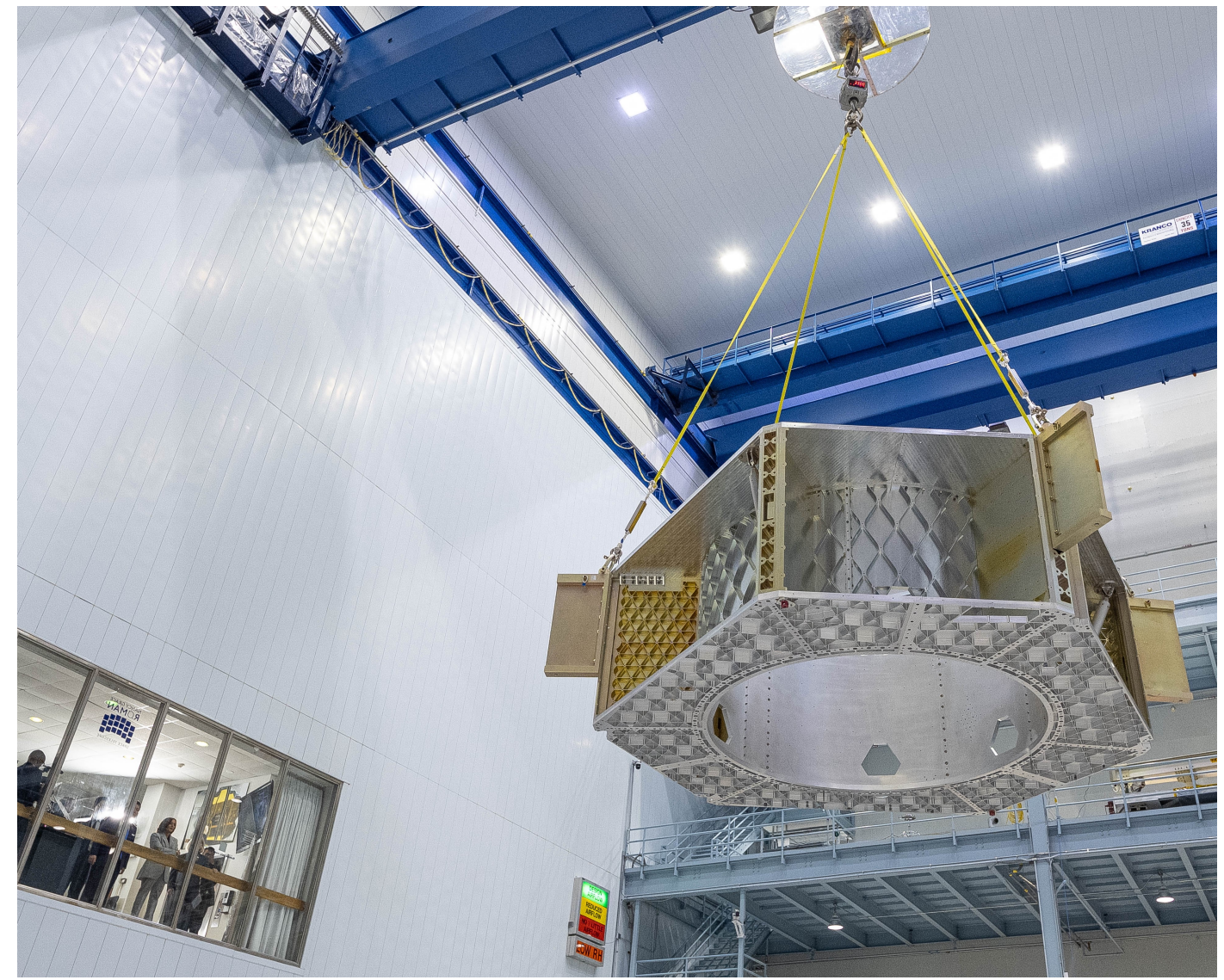
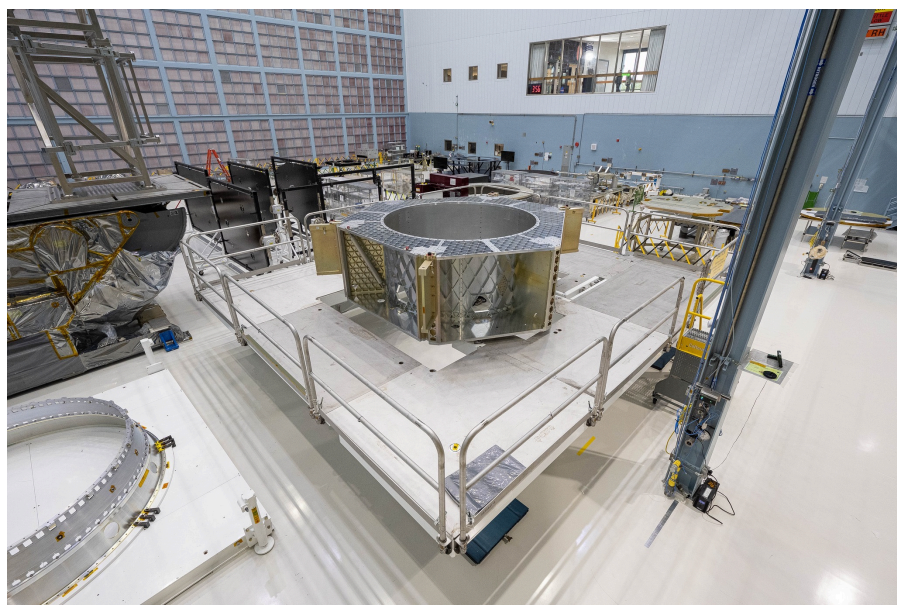


THE NANCY GRACE ROMAN SPACE TELESCOPE



Spacecraft Structure moves into clean room



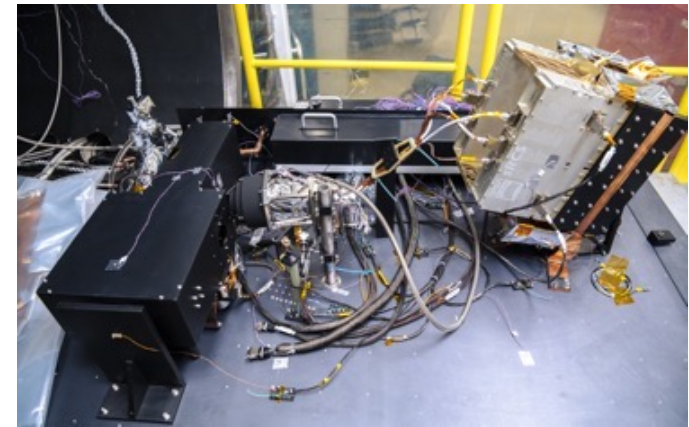
Hardware Glamour Shots



(OTA) Lateral Vibe weldment flying over to the head expander



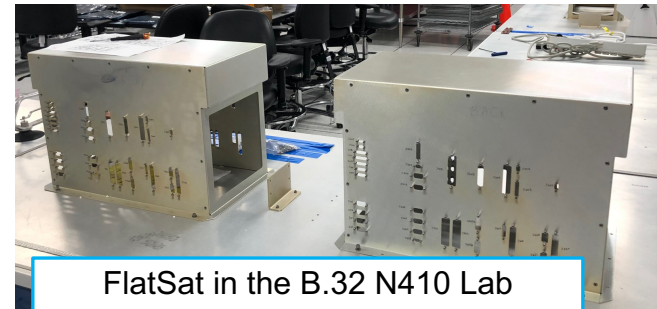
(WFI) Flight Focal Plane Assembly pre-vibration thermal/vacuum testing completed



(WFI) simplified Relative Calibration System (sRCS) is in thermal/vacuum testing



(OTA) Optical Large Aperture Flat System (OLAFS) mirror ready for Mounted Mirror Assembly (MMA) integration



FlatSat in the B.32 N410 Lab



(SC) C&DH ETU Box



(SC) PDU ETU Box



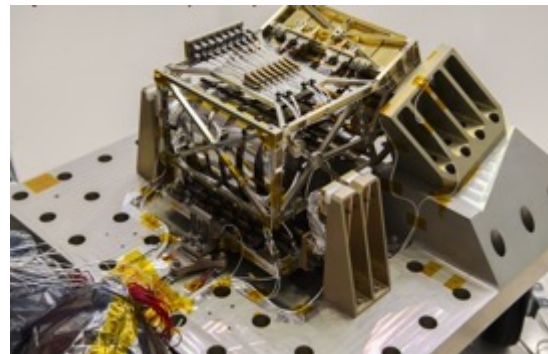
(WFI) Cold Module and Warm Electronics have been integrated and tested at Ball

Wide Field Instrument

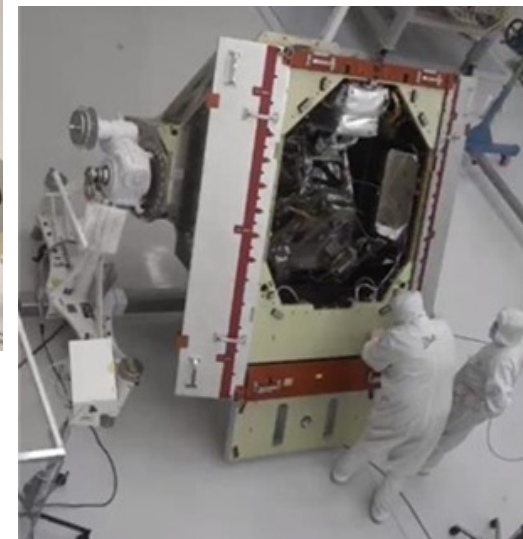
- **Focal Plane System (FPS) is in Thermal Vacuum Testing**
 - Ships to Ball Aerospace for installation in WFI early next month
- **SORC shipped to Ball for WFI integration and test**



Stimulus of Ray Cones (SORC) is in thermal/vacuum testing in the Space Environment Simulator chamber

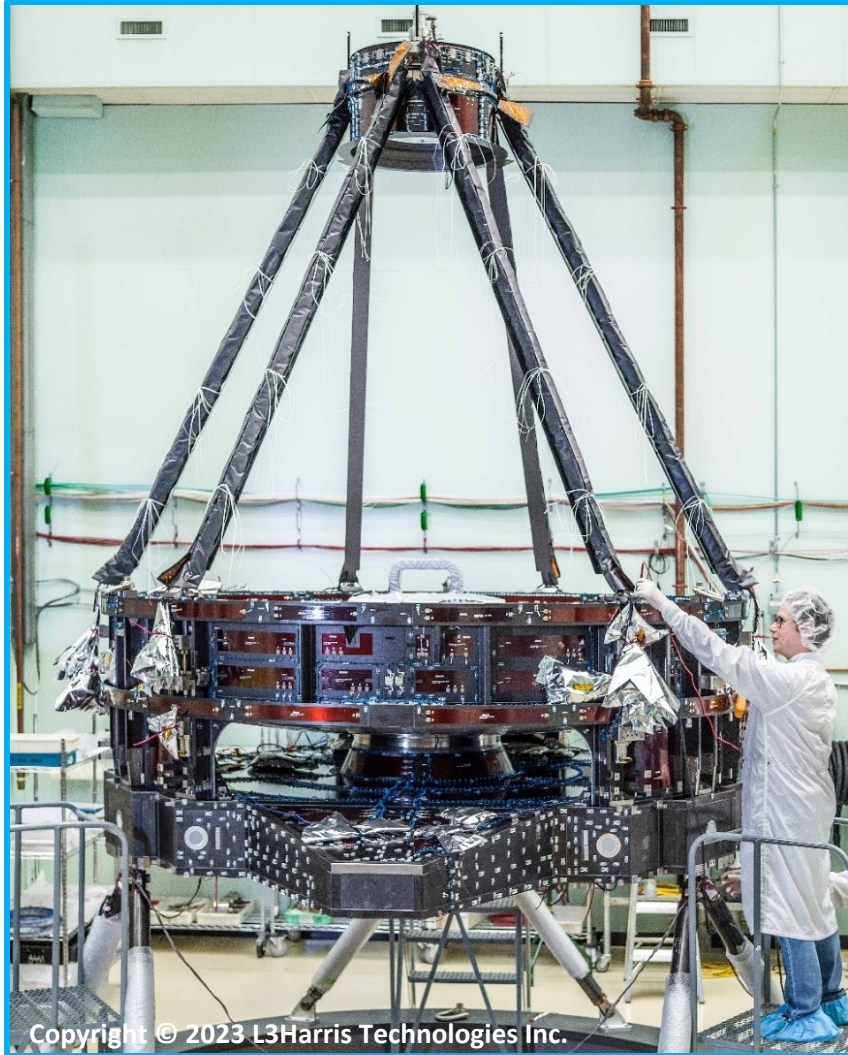


Focal Plane Assembly completed vibration testing



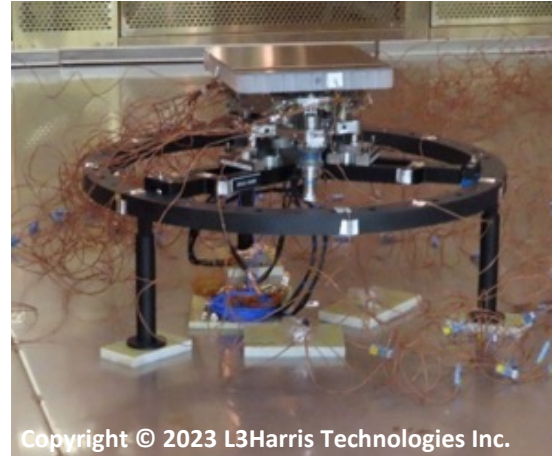
WFI Cold Module integration continues with fit checks of the radiators

Optical Telescope Assembly



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Forward Structure Assembly (FSA) successfully integrated to Primary Mirror Assembly (PMA)
★ Heritage Hardware Complete ★



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Fold Mirror 1 Assembly (FM1A) in thermal cycle test



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Tip-Tilt Fold Assembly in vbe test

OTA Integration, Assembly and Test continues to progress at L3Harris (Rochester)

Core Community Survey Definition Underway!

- **Sequence of virtual Q&A and Discussion sessions for each survey**

Galactic Bulge Time Domain Survey

- Monday, April 24, 10:30 – 11:30 am EDT
- Tuesday, May 2, 4 – 5 pm EDT

High Latitude Wide Area Survey

- Wednesday, April 26, 11 am – 12 pm EDT
- Monday, May 1, 2 – 3 pm EDT

High Latitude Time Domain Survey

- Friday, April 28, 3 – 4 pm EDT
- Thursday, May 4, 12 – 1 pm EDT

Call-in details will be posted to **Roman Community Forum page**.

Summary

- **Remain on track for Oct 2026 launch.**