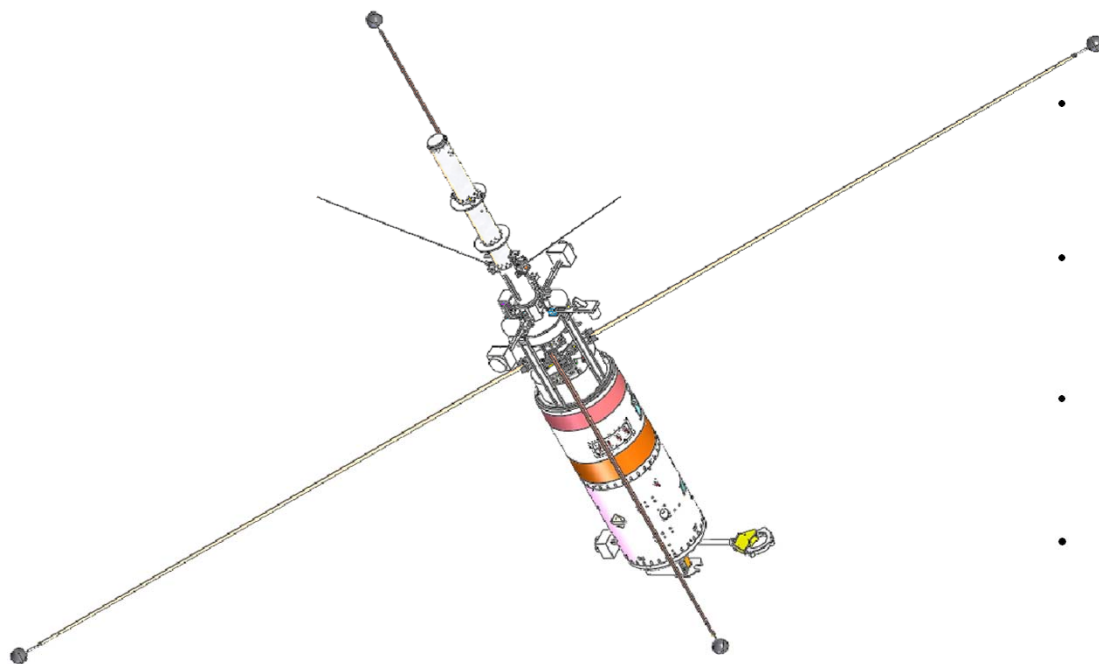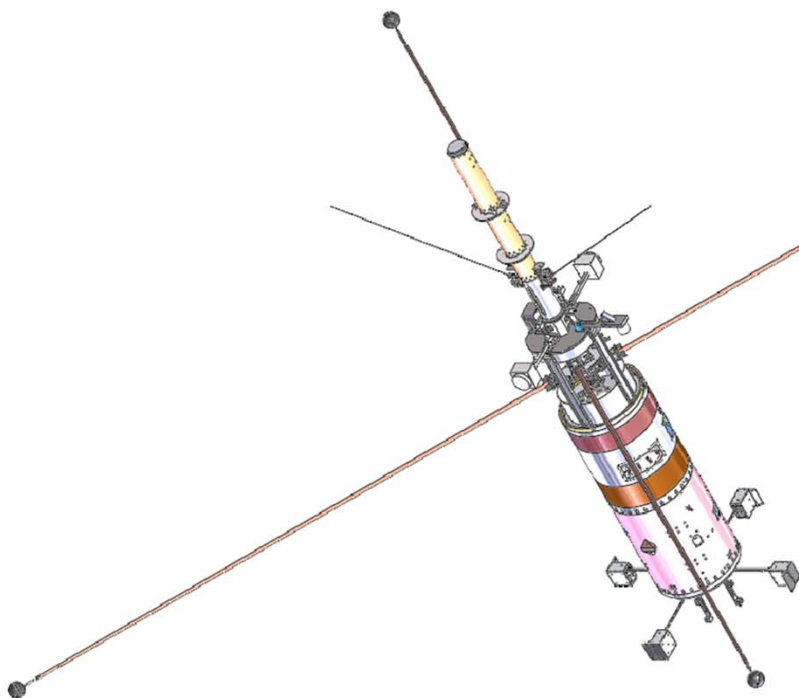# ACES II High

- **2-D DC-VLF Electric Fields (EFI) UCB**
  - Quad Stacer
  - Electronics Box

- **3-D Magnetometer (MAG) UI**
  - 2 Sensors
  - Electronics Box

- **High energy electrons and ions (EEPAA/IEPAA) UI**
  - 2 sensors with deployers
  - Electronics Box (shared)

- **Low energy electrons (LEESA) UI**
  - 1 sensor with deployer
  - Electronics Box (shared)

- **Cold Plasma Density (LP) UI**
  - 2 sensors with 2 deployers
  - Electronics Box (shared)

- **Cold Plasma Flow/Temperature (ERPA) UNH**
  - 1 sensor with deployer
  - Electronics box

- ~~**Parallel current (Ridealong) (Rogowskii Coil) UNH**~~
  - ~~1 sensor w deployer~~
  - ~~Not shown on figure~~

ACES II Low

- **2-D DC-VLF Electric Fields (EFI) UCB**
  - **Quad Stacer**
  - **Electronics Box**

- **3-D Magnetometer (MAG) UI**
  - **2 Sensors**
  - **Electronics Box**

- **High energy electrons and ions (EEPAA/IEPAA) UI**
  - **2 sensors with deployers**
  - **Electronics Box (shared)**
  - ***IEPAA callout was missed on the figure**

- **Low energy Ions (MPI) UC**
  - **2 sensor with deployers**
  - **Electronics Box**

- **Cold Plasma Density (LP) UI**
  - **2 sensors with 2 deployers**
  - **Electronics Box (shared)**

- **Cold Plasma Flow/Temperature (ERPA) UNH**
  - **1 sensor with deployer**
  - **Electronics box**