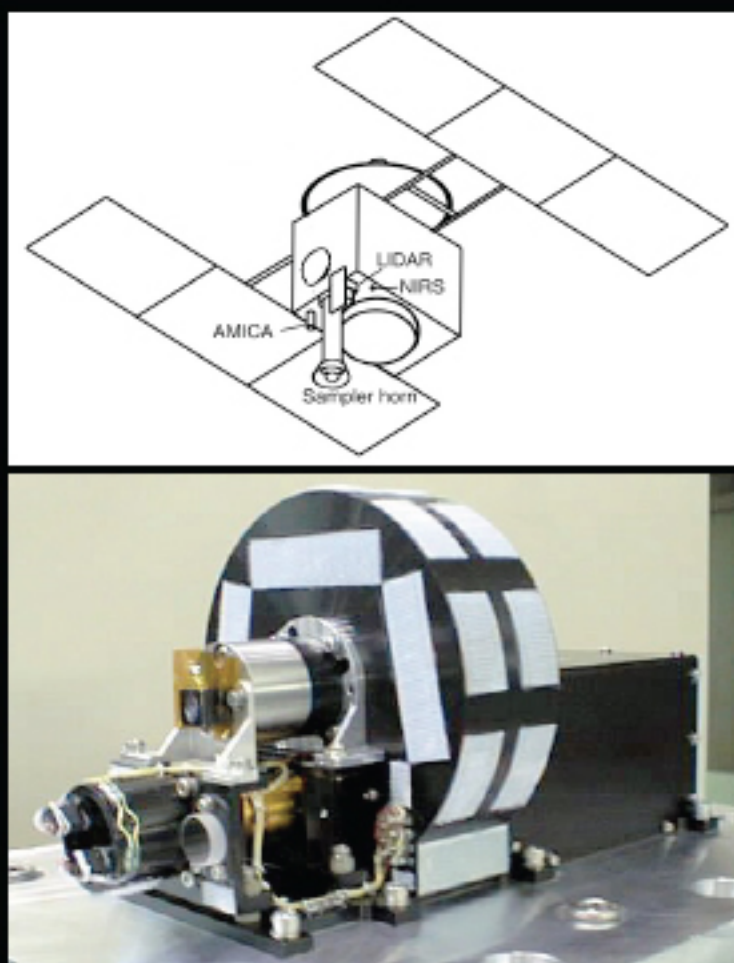




# Asteroid Multi-band Imaging Camera (AMICA)

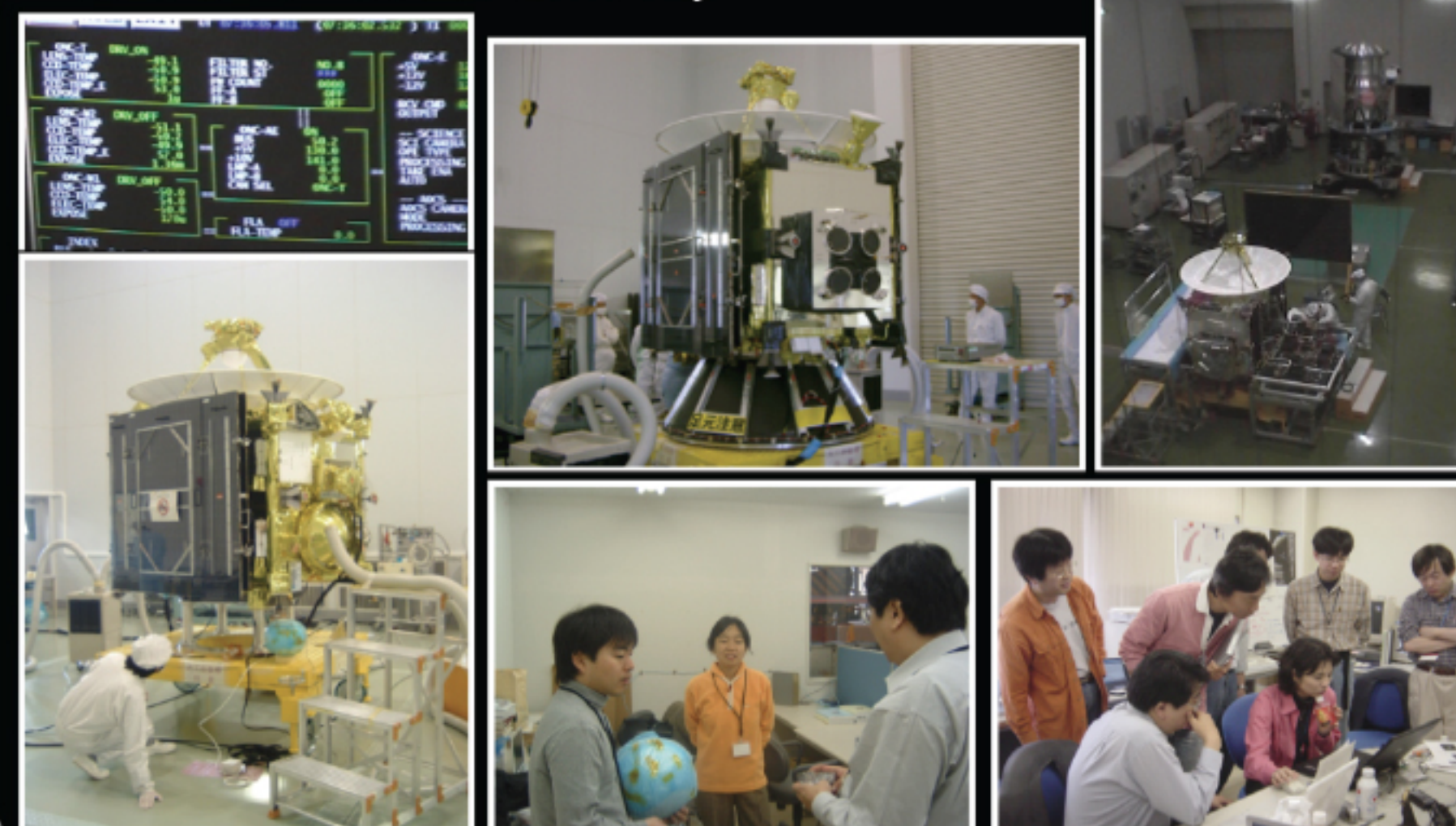
## Specification

Focal length: 120.8 mm  
Field-of-view:  $5.83^\circ \times 5.69^\circ$   
CCD format:  $1024 \times 1000$  pixels  
Pixel resolution:  $20.49''$   
Filters: 7 narrow + 1 wide-band  
compatible with ECAS  
Polarizer: 4 position angle glass  
A/D conversion: 12 bits  
Data type: lossless or lossy  
Data format: FITS  
PI: J. Saito

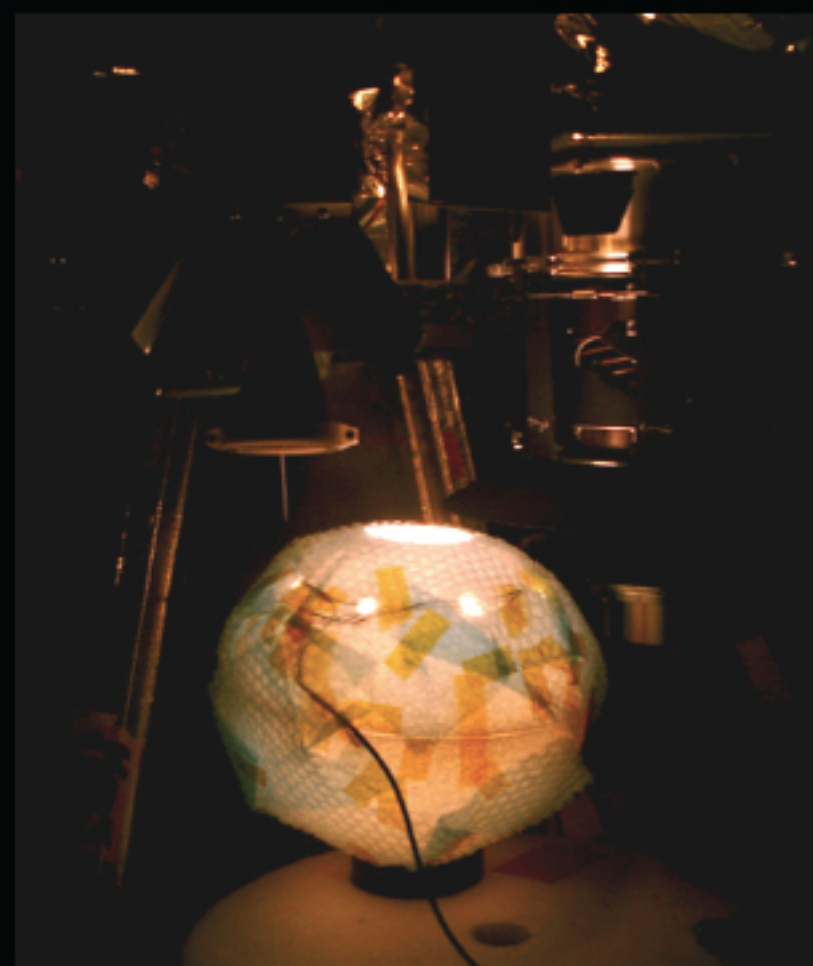
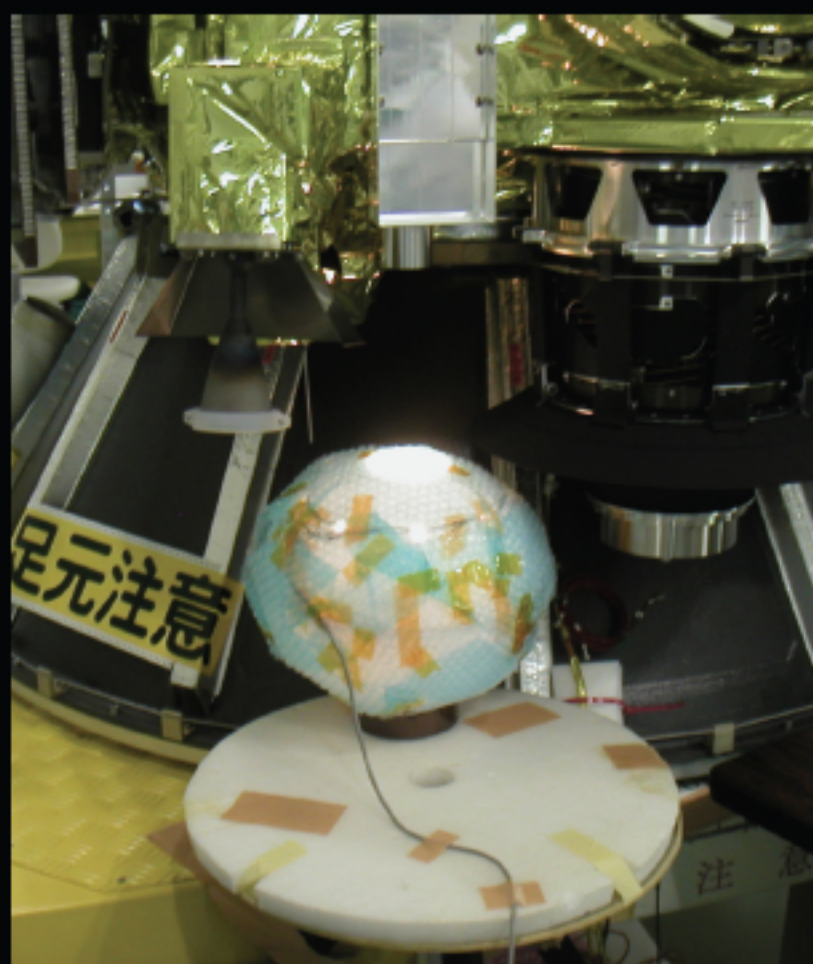


\* All inflight data is available to the public  
<http://darts.isas.jaxa.jp/planet/project/hayabusa/amica.pl>

## AMICA Team Activity



## Preflight experiment (flatfielding, 2002 May)



## Earth Swing-by (2003 May)

