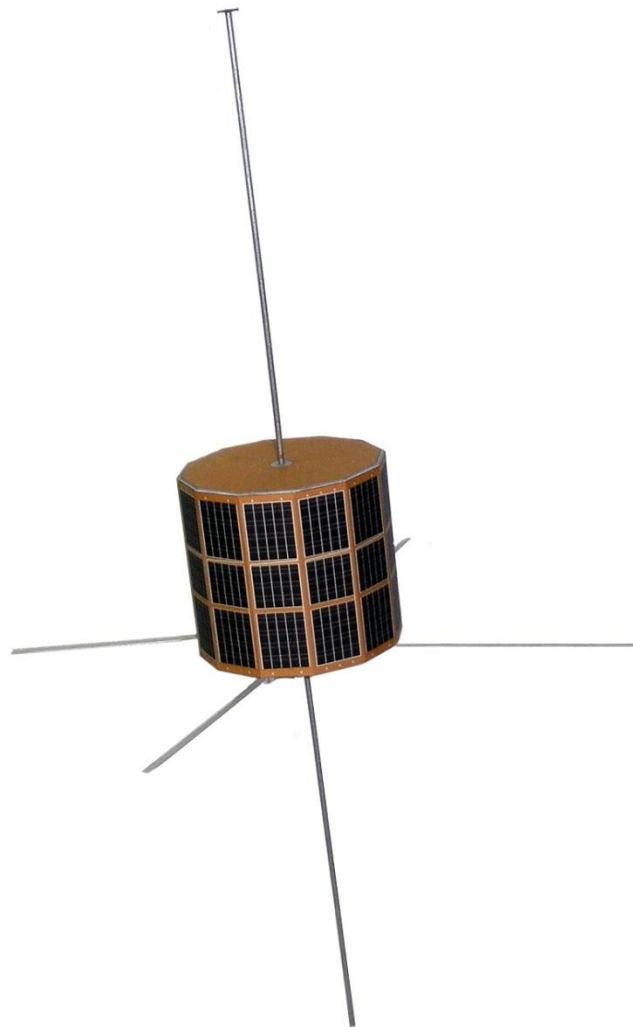
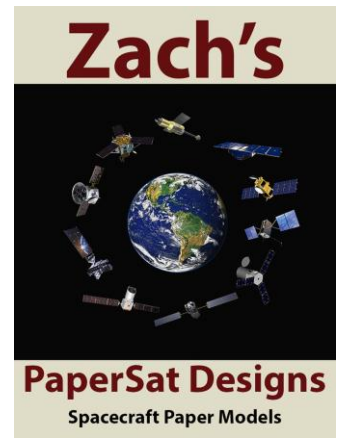
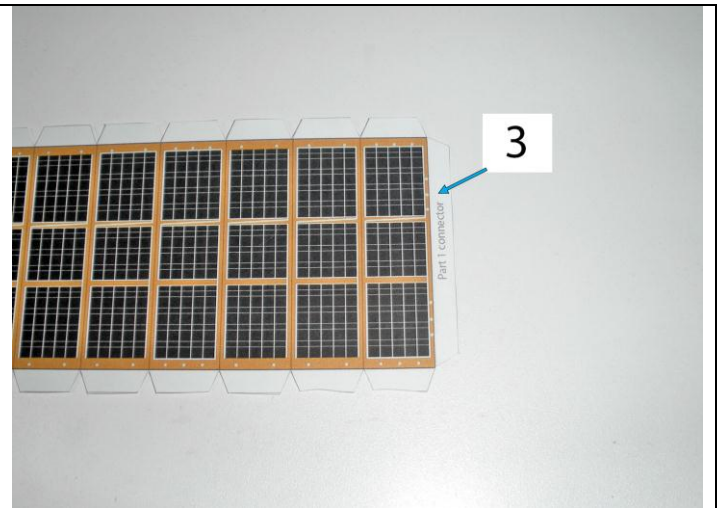
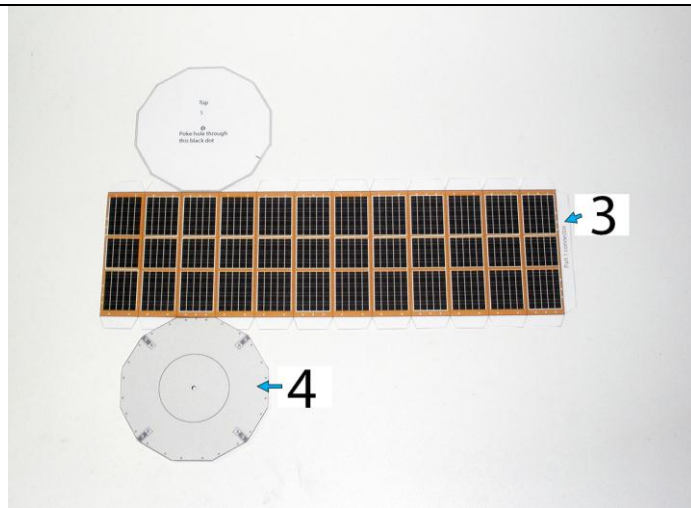
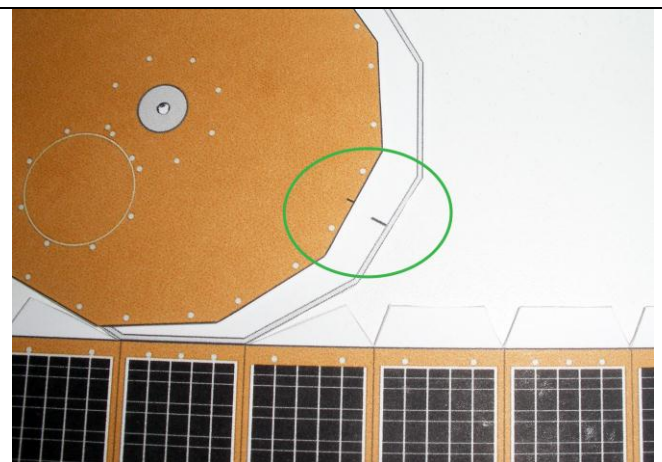
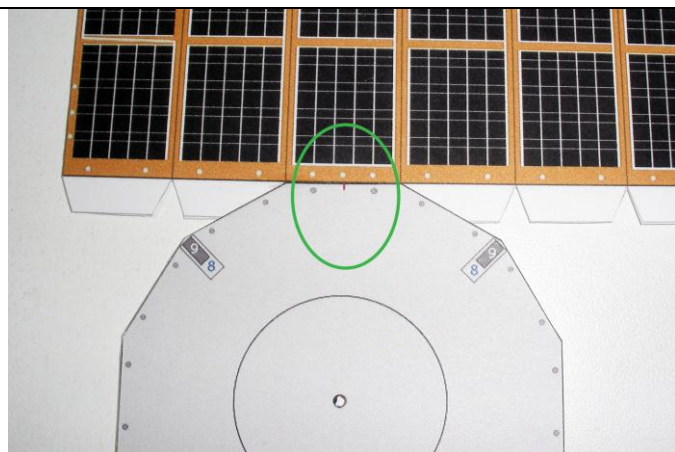


Intasat (Instituto Nacional de Tecnica Aeroespacial Satélite)
1/5 Scale Paper Model Instructions



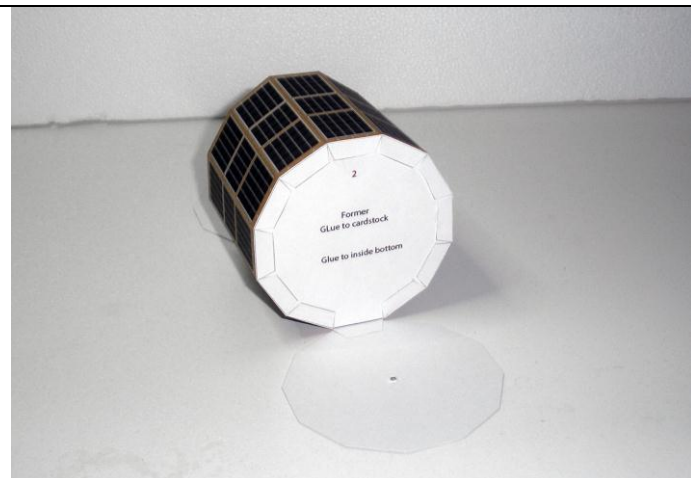


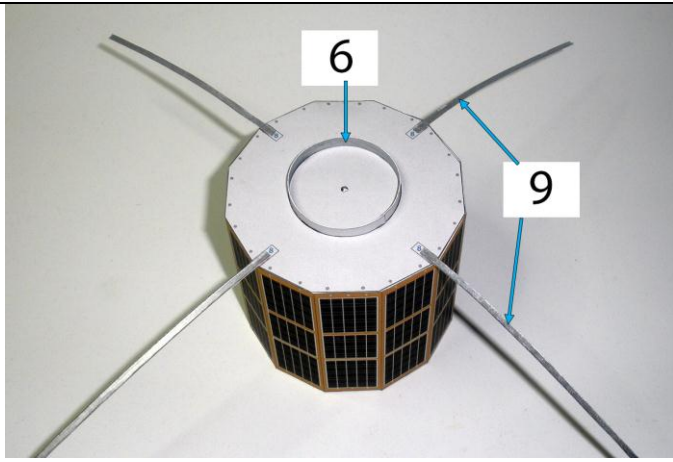
Poke holes on the black dots on part 1, 4 and 5 to help hold the beacon antennas in place.



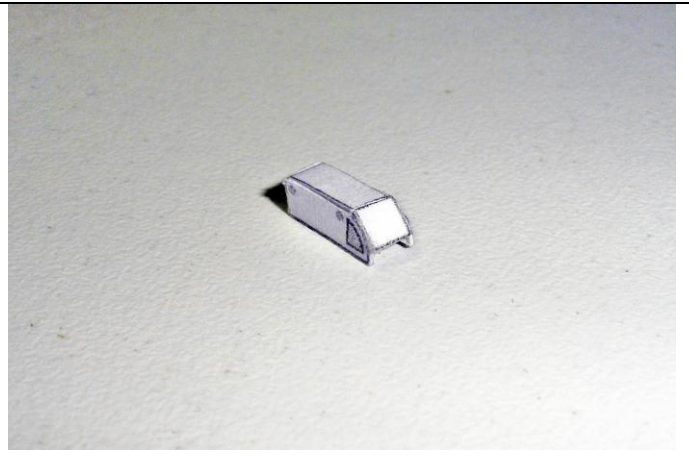
Glue part 4 on the tab with the red dot, match the red marker on 4 to the red dot.

Glue part 5 on the TOP, match the two black markers.

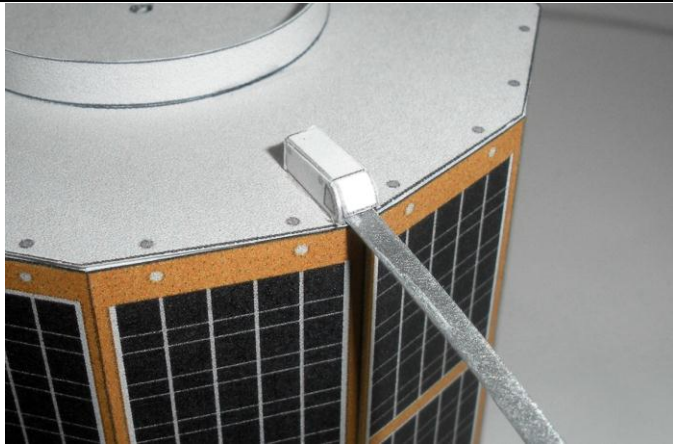




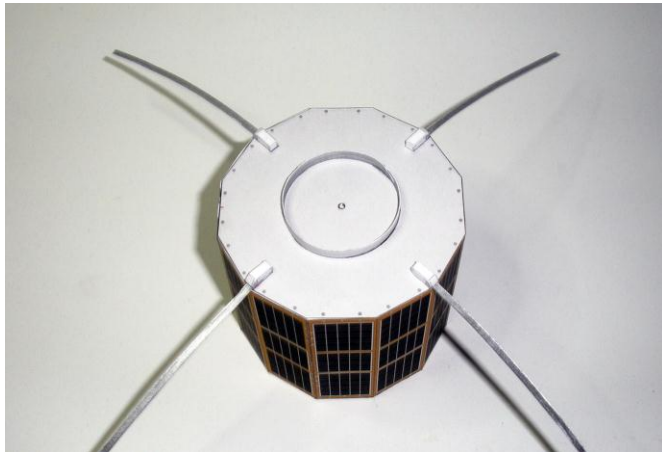
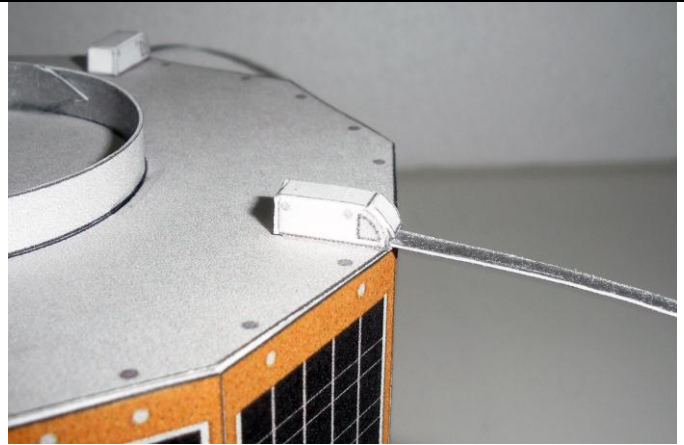
Glue parts 9 on the dark rectangles as shown.



Make four of these.



Glue over the ends of the four antennas as shown.



Prepare two beacon antennas according the instructions on page 3 on the parts file. Glue one of them onto the grey dot on part 7 as shown.



Slide this into the holes on the TOP around 1mm deep and glue in place.

Do the same for the beacon antenna on the bottom of the spacecraft.

Your model is done.