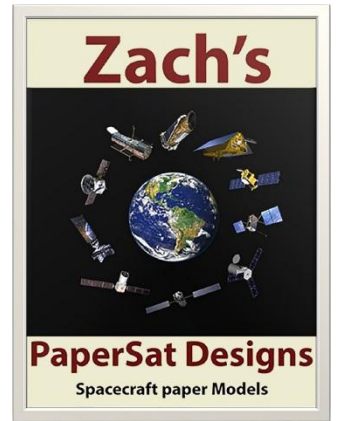
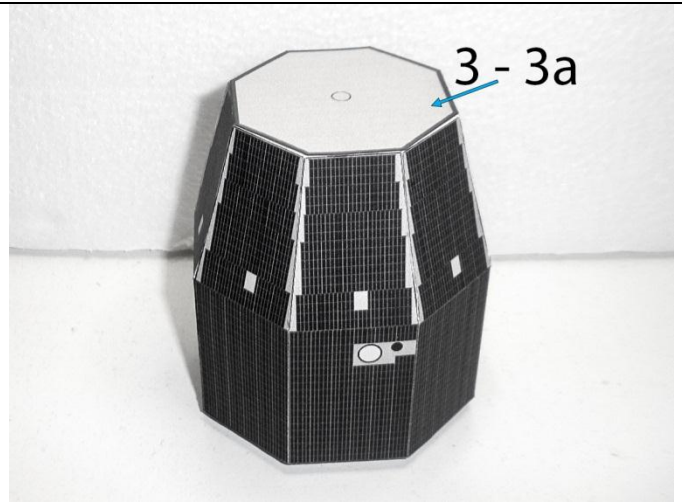
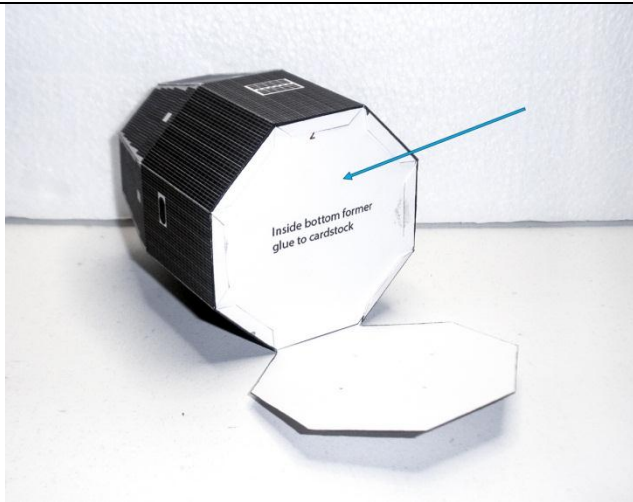


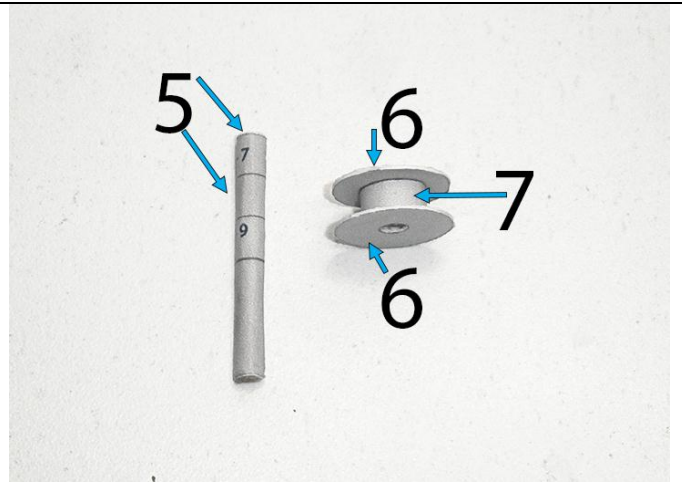
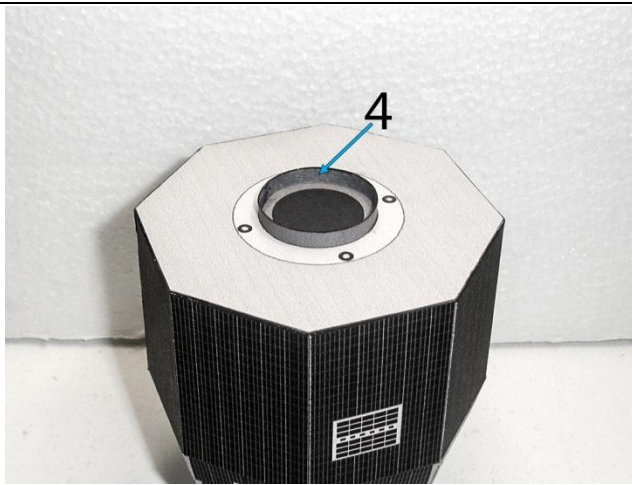
Relay 1

1/10 Scale paper Model Instructions





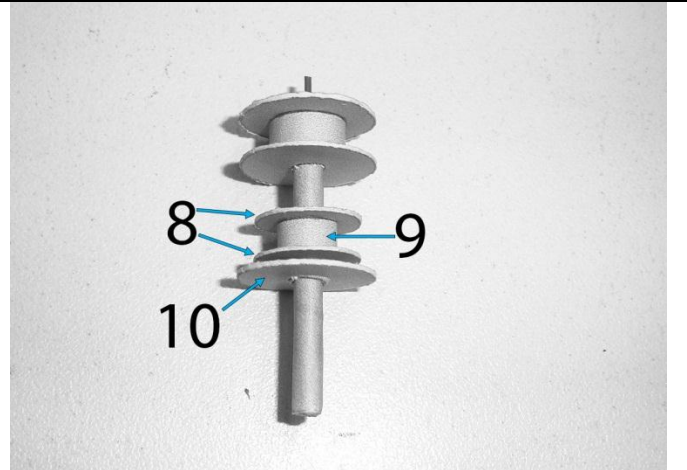
Cut out the circles from 3 and 3a, glue 3a behind 3 matching the holes (cutouts). Glue on top of the body as shown.



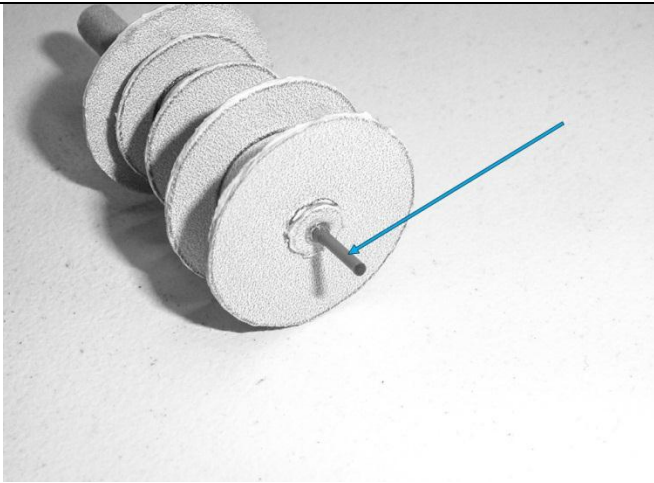
Wrap 5 around a 3mm wood dowel - a little over-lap is ok. Glue 7 on the circle on parts 6. Punch a small hole on the white dot on the top of part 5.



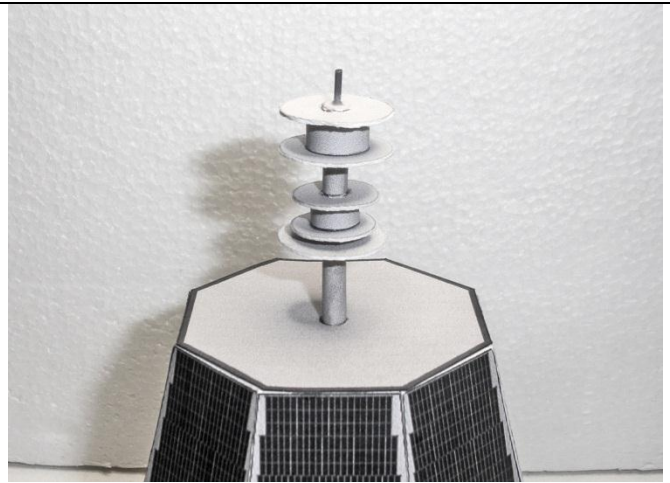
Slide 6 – 7 onto the shaft to the top-labeled area.



Glue 8-9 onto the labeled area, glue 10 on the thick grey line on part 5.



Prepare a plastic broom straw according to info on the parts file and glue onto the hole on top of part 5.



Slide 1mm into the hole and glue in place.



Repoke the holes on the bottom , glue the antennas onto the holes.



Angle reference for the antennas.

Your model is done