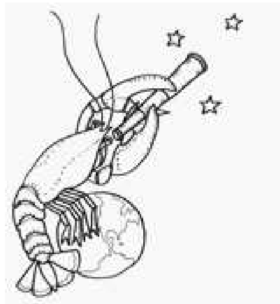

Instrument Parameters

number of double detectors	10
lens radius of curvature	72 cm
useable square field	28° (34°)
lens diameter	37 cm (47 cm)
detector active diameter	17 cm (21 cm)
total detector active area	6,627 cm^2
total lens area	19,442 cm^2
net image diameter at 1 keV	350 µm
total experiment mass	125 kg
total experiment power	100 Watts
target satellite mass	300 kg?
bit rate	50 kbits s^{-1}

main telescopes (supplemental telescopes)