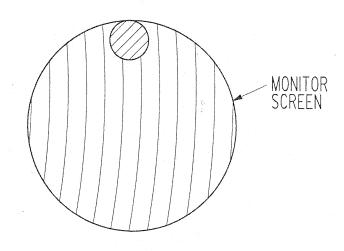


## SETTING AN ALIGNMENT FLAT

To set the alignment flat a corner cube intercepts a portion of the collimated beam going to the large flat. The intercepted portion of subsequently collimated beam reaches the corner cube and then the alignment flat. This flat has to be adjusted until the beam returns to the large flat and a matching interference pattern is seen and returning via the LUPI.



SPACE OPTICS RESEARCH LABS
7 Stuart Road
Chelmsford, MA 01824