



IC<sub>1</sub> - 741  
 IC<sub>2</sub> - 74158

S<sub>1</sub> closed by positive mirror movement

SOLAR TRACKER BRAINS

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Kenneth Kantor  
 figure 2

This is considerably smaller and therefore more practical than the 1 meter that we found earlier for the convex mirror.

There is a fundamental difference between the solar image formed by a flat mirror or a convex mirror and that of a cylindrical mirror. If you look at the image of the sun in either a flat or a

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