



Parts for Mirror Cell, 3

Part 7-044, Motor Standoff. Make of aluminum. (3 reqd)

Part 7-060, Spring Retainer. Make of 3/4-in aluminum rod, and bore 1/2 and 5/16 holes concentric with axis of rod. (6 reqd)

Part 7-071, Axial Counterweight Body. Make of aluminum. (2 reqd; TSU will modify one for part 7-086)

Part 7-051, Flexure (Lateral Adjusting) Lever. Make of aluminum. (3 reqd)

Note: Tolerances are  $\pm 0.01$  on dimensions without tolerances specified,  $\pm 0.003$  on relative positions of holes.

Tenn. State Univ.	
CASS 2-m AST Project	
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J.A.E.	