



Dimension is from inner edge of part; one-half of parts mirror image of the one shown.

Surface of part mating with 6-002's should be flat to 0.002

Tapped for 10-24

$\phi 0.3760 \pm 0.005$

$\sqrt{0.002}$
 $// 0.001 | A C$
 $\phi 0.002 | A C B$

4 holes tapped for 1/4-20 0.250 from inside edge of piece

Part 6-001, Base Plate. This is made of 3/8-in aluminum plate. 7.20 in diameter. (1 reqd/lever)

Part 6-002, Upright. This is made of 1/2-in aluminum plate. (2 reqd/lever)

Tenn. State Univ.	
CASS 2-m AST Project	
05/23/97	AST-06-P01
J.A.E.	