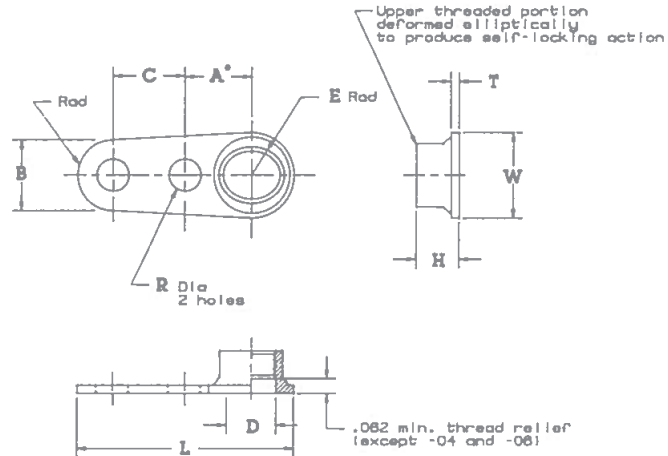
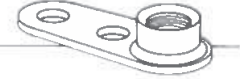




| PART NUMBERS | THREAD<br>(MIL-S-8879) | A*<br>±.005 | B<br>(REF) | C<br>±.002 | D<br>(MIN) | E<br>(REF) | H<br>(MAX) | L<br>(MAX) | R<br>+.005<br>-.000 | T<br>(REF) | W<br>(MAX) | APPROX.<br>WT.<br>LBS/100 |
|--------------|------------------------|-------------|------------|------------|------------|------------|------------|------------|---------------------|------------|------------|---------------------------|
| MK2001-04    | .1120-40 UNJC-36       | .203        |            |            | --         | .130       | .860       |            |                     | .025       | .260       | .10                       |
| MK2001-06    | .1380-32 UNJC-36       | .218        |            |            | --         | .125       | .145       | .875       |                     |            |            | .13                       |
| MK2001-08    | .1840-32 UNJC-36       | .234        | .215       | .218       | .168       | .215       | .716       | .098       |                     | .032       | .265       | .17                       |
| MK2001-3     | .1900-32 UNJF-36       | .250        |            |            | .194       | .158       | .220       | .745       |                     |            | .328       | .22                       |
| MK2001-4     | .2500-28 UNJF-36       | .281        |            |            | .254       | .203       | .281       | .822       |                     | .040       | .414       | .39                       |

\*The center of the tapped hole shall not deviate in any direction from the center line of the plate nut, as determined by the rivet holes, by more than .005.

**MATERIAL:** A286 corrosion-resistant steel.

**FINISH:** Kaylube molybdenum disulfide dry lubricant coated.  
Use part number MK2031 for silver plated per AMS2410, Temperature range 800° F.

**PROCUREMENT SPEC:** MIL-N-25027.

**TEMPERATURE RANGE:** 450°F.

**VARIATIONS:** Add "P" for bottom projection weld ribs. Examples: MK2001-4P.  
(Refer to engineering data section for "P" details).

**APPLICATION:** For use where space and weight savings require full strength miniature adaptations of the standard one-lug anchor nut.  
Specifically designed for use with MIL-S-8879 and MIL-S-7742 external threaded elements. MK2001 and MK2031 is use in areas requiring non-magnetic materials or corrosion-resistant steel.  
The anchor nuts on this page are interchangeable with MS21072 and NAS806 in the various materials and finish conditions.

**MK20001**

**ANCHOR NUT**  
**MINIATURE ONE-LUG**

**MK20001**