

View Online at <https://aerobasegroup.com/nsn/1615-00-121-6464>

General Description:

Aluminum alloy ams 4135 comp 2014-t6, surface treatment chemical film per bps fw4182, dim., 12.580 in. Mim, 129602 in. Maximum o/a lg, 2.240 in. Nom o/a w, 4.352 in. Nom o/a ht, 1.938 in. Nom w across tangs, 0.408 in. Nom tang outside w, 1.122 in. Nom tang inside w, 4.285 in. Nom inside tang depth, two holes in-line drilled through each tang 0.4995 in. Mim, 0.5000 in. Maximum diameter 0.800 and 2.800 in. From each end, eight no. 206-010-425-9 bushings inserted in tang holes w/flanges on tang inside, one hole 1-kl15 in. Mim, 1.5625 in. Maximum diameter drilled through yoke center parallel to tang holes

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli