

View Online at <https://aerobasegroup.com/nsn/1615-00-168-5859>

General Description:

Aluminum alloy qq-a-367 comp 2014-t6, anodized per bps fw4001, shape a frame, dim., 10.180 in. Nom o a lg, 6.255 in. Nom o a n, 1.603 in. Nom thk, 0.875 in. Nom leg w by 2.390 in. Lg, two holes 0.8745 in. Min, 0.8755 in. Diameter drilled in-line through legs perpendicular to sides 0.830 in. From bottom and fitted w n0. 209-010-163-3 bushing w flanges on inside of legs, one hole 2.125 in. Min, 2.1255 in. Maximum diameter drilled through topfront and fitted w mo. 209-010-449-1 bearing, one lightening hole 2.900 in. Diameter drilled through link center, top rounded by 1.400 in. Radius, leg ends roundedby 0.830 in. Radius

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli