

View Online at <https://aerobasegroup.com/nsn/1620-00-824-2871>

End Application:

F-100 acft

General Description:

Material is aluminum alloy, qq-a-355, alloy 2024 and heat treat to the t4 temper after forming; anodize after forming per mil-a-8625, type i; heat treat per mil-h-6088; 0.125 inch thick; 1.660 inches wide on 3.560 inches length; 2 0.261 inch diameter holes; 2.683 inch minimum, 2.693 inch center to center hole distance; 0.469 inch center hole to width ends; 3.380 inches wide on 4.940 inches length; 1 0.261 inch diameter hole, 1 0.594 inch diameter hole with 0.843 inch from center of hole to end on width; 0.045 inch minimum, 0.048 inch diameter of drilled hole on thickness and 0.250 inch from center of 0.594 inch diameter hole on length and 0.812 inch from same hole on width; 4 holes on angle end of bracket; 0.119 inch minimum, 0.122 inch diameter of each hole; 0.875 inch diameter of hole centered between the 4 holes; 0.500 inch wide cutout center of angle bracket end on left hand side

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli