

View Online at <https://aerobasegroup.com/nsn/5340-01-133-5296>

End Application:

2350-01-061-2445

Special Features:

Material aluminum alloy casting a201.0; temper t7 grade p critical stress areas class 10 per mil-a-21180; casting quality per mil-c-6021 class 3 grade b; mechanical properties 540000 psi tensile, 45000 psi yield and 3 pct elongation; brinell hardness 108; protective finish anodic coating, type 1 class 1 per mil-a-8625; mark per mil-std130, fscm 19207 p/n 12273757; o/a dimensions 28.500 in. Nom lg by 7.310 in. Nom w by 9.500 in. Nom ht; bracket has 8 holes through horizontal surface, 2 at top 0.690 in. Diameter and 6 at bottom of casting 0.560 in. Dia, holes 0.620 in. Diameter are through vertical surface

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A042a0

Mil-std (military Standard):

Mil-a-21180 spec.