

View Online at <https://aerobasegroup.com/nsn/5365-00-321-4791>

Thread Direction:

Right-hand

Countersink Angle In Deg:

90.0 wrenching end, first countersink

Counterbore Diameter:

0.625 inches and 0.630 inches wrenching end, first counterbore

Counterbore Depth:

0.290 inches wrenching end, first counterbore

Overall Length:

Between 0.710 inches and 0.730 inches

Thickness:

Between 0.330 inches and 0.350 inches

Wrenching Facility Shape:

Hexagon

Countersink Depth:

0.096 inches wrenching end, first countersink

End Application:

Landing gear specific

Screw Thread Length:

0.309 inches

Width Across Flats:

1.000 inches

Counterbore Location:

Wrenching end

Countersink Location:

Wrenching end

Hole Inside Diameter:

Between 0.3765 inches and 0.3785 inches

Features Provided:

Counterbore and countersunk

Thready Qty Per Inch (tpi):

14

Thread Size:

0.875 inches

Criticality Code Justification:

Agav

Special Features:

Has three holes equally spaced through sides of wrenching facility w/dia. Of 0.069 in. Min. And 0.074 in. Max.

Material:

Aluminum alloy 2024

Material Specification:

Qq-a-225/6, t351 federal specification single material response

Thread Series Designator:

Unf

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A540s0