## NSN 5340-01-148-0356

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View Online at https://aerobasegroup.com/nsn/5340-01-148-0356

Cross Sectional Shape:
Arched
Hole Diameter:
0.580 inches
Width:
4.660 inches
Edge Shape:
Oval, multi holes
Length:
8.540 inches
Hole Quantity Along Length:
2
Hole Quantity Along Width:
2
Distance Between Holes Along Length:
7.280 inches
Distance Between Holes Along Width:
3.400 inches
Distance Between Hole Centerline And First Hole Along Width:
3.640 inches
Distance From First Hole Centerline To End Along Length:
0.620 inches
0.630 inches
Distance From First Hole Centerline To End Along Width:
Distance From First Hole Centerline To End Along Width:
Distance From First Hole Centerline To End Along Width: 0.630 inches
Distance From First Hole Centerline To End Along Width:  0.630 inches  Inside Corner Radius:
Distance From First Hole Centerline To End Along Width: 0.630 inches Inside Corner Radius: 9.220 inches
Distance From First Hole Centerline To End Along Width: 0.630 inches Inside Corner Radius: 9.220 inches Body Thickness:
Distance From First Hole Centerline To End Along Width:  0.630 inches  Inside Corner Radius:  9.220 inches  Body Thickness:  0.080 inches
Distance From First Hole Centerline To End Along Width:  0.630 inches  Inside Corner Radius:  9.220 inches  Body Thickness:  0.080 inches  Securing Device Type:  Special
Distance From First Hole Centerline To End Along Width:  0.630 inches Inside Corner Radius:  9.220 inches Body Thickness:  0.080 inches Securing Device Type:
Distance From First Hole Centerline To End Along Width:  0.630 inches Inside Corner Radius:  9.220 inches Body Thickness:  0.080 inches Securing Device Type: Special Mounting Opening Shape Style:
Distance From First Hole Centerline To End Along Width:  0.630 inches Inside Corner Radius: 9.220 inches Body Thickness: 0.080 inches Securing Device Type: Special Mounting Opening Shape Style: Unthreaded hole
Distance From First Hole Centerline To End Along Width:  0.630 inches Inside Corner Radius:  9.220 inches Body Thickness:  0.080 inches Securing Device Type: Special Mounting Opening Shape Style: Unthreaded hole End Application:
Distance From First Hole Centerline To End Along Width:  0.630 inches Inside Corner Radius: 9.220 inches Body Thickness: 0.080 inches Securing Device Type: Special Mounting Opening Shape Style: Unthreaded hole End Application: Aircraft model c/kc-135
Distance From First Hole Centerline To End Along Width:  0.630 inches Inside Corner Radius: 9.220 inches Body Thickness: 0.080 inches Securing Device Type: Special Mounting Opening Shape Style: Unthreaded hole End Application: Aircraft model c/kc-135 Material:
Distance From First Hole Centerline To End Along Width:  0.630 inches Inside Corner Radius:  9.220 inches Body Thickness:  0.080 inches Securing Device Type: Special Mounting Opening Shape Style: Unthreaded hole End Application: Aircraft model c/kc-135 Material: Aluminum alloy 2024 Material Specification:
Distance From First Hole Centerline To End Along Width:  0.630 inches Inside Corner Radius:  9.220 inches Body Thickness:  0.080 inches Securing Device Type: Special Mounting Opening Shape Style: Unthreaded hole End Application: Aircraft model c/kc-135 Material: Aluminum alloy 2024 Material Specification: Qq-a-250/4 federal specification single material response
Distance From First Hole Centerline To End Along Width:  0.630 inches Inside Corner Radius:  9.220 inches Body Thickness:  0.080 inches Securing Device Type: Special Mounting Opening Shape Style: Unthreaded hole End Application: Aircraft model c/kc-135 Material: Aluminum alloy 2024 Material Specification:

N/a

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**Unit Of Measure:** 

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Demilitarization:

Yes - demil/mli

Fiig:

A531c0