## NSN 5340-01-389-0120

Spacing Threaded Standoff - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5340-01-389-0120

view Offilite at https://aerobasegroup.com/hsh/so-to-505-0120
Thread Class:
2b left internal (includes through thread)
Thread Direction:
Right-hand left internal (includes through thread)
Thread Length:
0.188 inches left internal (includes through thread)
Hole Diameter:
Between 0.148 inches and 0.152 inches
Diameter:
0.250 inches
Length:
0.188 inches
Cross-sectional Shape:
Round
Thready Qty Per Inch (tpi):
40 left internal (includes through thread)
Thread Size:
0.125 inches left internal (includes through thread)
Right Projection Diameter:
Between 0.185 inches and 0.188 inches
Right Projection Length:
Between 0.102 inches and 0.108 inches
Material:
Aluminum alloy 2011 or aluminum alloy 6061
Material Specification:
Qq-a-225/3 t3 federal specification 1st material response or qq-a-225/8 t6 federal specification 2nd material response
Surface Treatment:
Anodize
Surface Treatment Specification:
Mil-a-8625 type 2 military specification single treatment response
Style Designator:
Projection one end left internal thread
Thread Series Designator:
Unc left internal (includes through thread)
Shelf Life:
N/a
Unit Of Measure:
<del></del>
Demilitarization:

No

Fiig:

A08900

## NSN 5340-01-389-0120

Spacing Threaded Standoff - Page 2 of 2



Mil-std (military Standard):

Mil-a-8625 spec.