NSN 4710-01-493-5857

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View Online at https://aerobasegroup.com/nsn/4710-01-493-5857						
Cross Sectional Shape:						
Plain round						
Wall Thickness:						
Between 0.044 inches and 0.064 inches						
First End Style:						
Outside beaded						
First End Outside Diameter:						
Between 0.436 inches and 0.500 inches						
First End Bead Outside Diameter:						
0.696 inches						
First End Bead Width:						
Between 0.100 inches and 0.105 inches						
First End Length From Bead Center To End:						
0.320 inches						
Second End Style:						
Outside beaded						
Second End Outside Diameter:						
Between 0.456 inches and 0.500 inches						
Second End Bead Outside Diameter:						
0.645 inches						
Second End Bead Width:						
Between 0.100 inches and 0.105 inches						
Second End Length From Bead Center To End:						
0.380 inches						
Diameter:						
0.500 inches						
End Application:						
Next assembly is 4120-01-483-2822 air conditioner for 1430-01-378-6963; avenger missle						
Second End Relationship With First End:						
Not identical						
Construction:						
Seamless						
Product Name:						
Tube, condenser/receiver drier						
Special Features:						
The tubing has 3 bends in it making it a 9.300 inches long						
Material:						
Aluminum alloy 3003 or aluminum alloy						
Material Specification:						

Shelf Life:

Ww-t-700/2 federal specification single material response

N/a

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In	18	<i>(</i>)+	МЛО	201	ure:

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Demilitarization:

No

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