## NSN 5975-00-178-0765

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View Online at https://aerobasegroup.com/nsn/5975-00-178-0765					
Thread Class:					
2b					
Thread Direction:					
Right-hand second end					
Inside Diameter:					
2.579 inches					
Thread Length:					
1.875 inches					
Furnished Items:					
Gland nut and gland ring					
Overall Length:					
5.125 inches					
Bore Diameter:					
1.875 inches					
Overall Outside Diameter:					
3.062 inches					
Bore Length:					
0.125 inches					
First End Chamfer Depth:					
0.352 inches					
First Packing Chamber Length:					
4.648 inches					
Packing Chamber Quantity:					
1					
Mounting Method:					
Welded					
Size:					
1.875 inches					
Thready Qty Per Inch (tpi):					
12 second end					
Thread Size:					
2.688 inches second end					
Second End Chamfer Angle:					
45.0 degrees					
Special Markings:					
S					
Material:					
Steel					
Style Designator:					
Plain-single					
Test Data Document:					
81349-mil-s-24235 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification					

81349-mil-s-24235 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).

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ı	hread	Series	1)66	ignator:
•	mcaa	OCI ICS	<b>D</b> C3	igilatoi.

Un second end

Shelf Life:

N/a

**Unit Of Measure:** 

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Demilitarization:

No

Fiig:

A049a0