## NSN 3110-01-521-6183

Bearing Retaining Plate - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/3110-01-521-6183

Cross Sectional Shape:					
Counterbored w/ aperture					
Width:					
5.250 inches					
Minor Thickness:					
0.380 inches					
Length:					
6.970 inches					
Aperture Diameter:					
1.875 inches					
Mounting Hole Arrangement Style:					
Four holes					
Distance Between Holes Along Length:					
6.970 inches					
Distance Between Holes Along Width:					
2.500 inches					
Overall Thickness:					
1.510 inches					
End Application:					
Faired mast assembly, hdr					
Thready Qty Per Inch (tpi):					
24					
24 Thread Size:					
Thread Size:					
Thread Size: 24.000 inches					
Thread Size: 24.000 inches Counterbore Diameter:					
Thread Size: 24.000 inches  Counterbore Diameter: 2.375 inches					
Thread Size: 24.000 inches  Counterbore Diameter: 2.375 inches  Counterbore Depth:					
Thread Size: 24.000 inches Counterbore Diameter: 2.375 inches Counterbore Depth: 0.250 inches					
Thread Size: 24.000 inches  Counterbore Diameter: 2.375 inches  Counterbore Depth: 0.250 inches  Err Default:					
Thread Size: 24.000 inches  Counterbore Diameter: 2.375 inches  Counterbore Depth: 0.250 inches  Err Default:  Err default					
Thread Size: 24.000 inches  Counterbore Diameter: 2.375 inches  Counterbore Depth: 0.250 inches  Err Default:  Err default  Mounting Hole Type:					
Thread Size: 24.000 inches  Counterbore Diameter: 2.375 inches  Counterbore Depth: 0.250 inches  Err Default:  Err default  Mounting Hole Type:  Round, threaded					
Thread Size: 24.000 inches  Counterbore Diameter: 2.375 inches  Counterbore Depth: 0.250 inches  Err Default:  Err default  Mounting Hole Type:  Round, threaded  Product Name:					
Thread Size: 24.000 inches  Counterbore Diameter: 2.375 inches  Counterbore Depth: 0.250 inches  Err Default:  Err default  Mounting Hole Type:  Round, threaded  Product Name:  Steawdy bearing assembly					
Thread Size: 24.000 inches  Counterbore Diameter: 2.375 inches  Counterbore Depth: 0.250 inches  Err Default:  Err default  Mounting Hole Type:  Round, threaded  Product Name:  Steawdy bearing assembly  Special Features:					
Thread Size: 24.000 inches  Counterbore Diameter: 2.375 inches  Counterbore Depth: 0.250 inches  Err Default:  Err default  Mounting Hole Type:  Round, threaded  Product Name:  Steawdy bearing assembly  Special Features:  Delrin steady bearing assembly port and stbd					
Thread Size: 24.000 inches  Counterbore Diameter: 2.375 inches  Counterbore Depth: 0.250 inches  Err Default:  Err default  Mounting Hole Type:  Round, threaded  Product Name:  Steawdy bearing assembly  Special Features:  Delrin steady bearing assembly port and stbd  Material:					
Thread Size: 24.000 inches  Counterbore Diameter: 2.375 inches  Counterbore Depth: 0.250 inches  Err Default:  Err default  Mounting Hole Type:  Round, threaded  Product Name:  Steawdy bearing assembly  Special Features:  Delrin steady bearing assembly port and stbd  Material:  Plastic bearing					
Thread Size: 24.000 inches  Counterbore Diameter: 2.375 inches  Counterbore Depth: 0.250 inches  Err Default:  Err default  Mounting Hole Type: Round, threaded  Product Name: Steawdy bearing assembly  Special Features: Delrin steady bearing assembly port and stbd  Material: Plastic bearing  Style Designator:					

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N/a

**Unit Of Measure:** 

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Demilitarization:

No

Fiig:

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