NSN 3110-01-309-4929

Bearing Retaining Plate - Page 1 of 1



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Cross Sectional Shape: Flat w/aparture Outside Diameter: Between 7.9960 inches and 7.9980 inches Aperture Diameter: Between 4.3000 inches and 4.8050 inches Mounting Hole Arrangement Style: Single bolt hole circle Bolt Circle Hole Quantity: 8 Overall Thickness: Between 1.9900 inches and 2.0100 inches Mounting Bolt Circle Diameter: 6.750 inches Thready Cty Per Inch (tpi): 24 Thread Size: 0.375 inches Mounting Hole Type: Round, threaded Special Features: Two additional holes 0.1876 in. Min to 0.1886 in. Maximum diameter on 6.750 in. Bolt circle; outside raised surface diameter 8.25 in. First raised surface thickness 0.500 in.; second raised surface thickness 0.317 in. Material: Steel Material Specification: Astm a36 assm standard single material response Style Designator: Round Thread Series Designator: Unif Shelf Life: Na Unit of Measure: Demilitarization: No Figig: A093a0	
Outside Diameter: Between 7,9950 inches and 7,9980 inches Aperture Diameter: Between 1,9950 inches and 4,8050 inches Mounting Hole Arrangement Style: Single bolt hole circle Bolt Circle Hole Quantity: 8 Overall Thickness: Between 1,9900 inches and 2,0100 inches Mounting Bolt Circle Diameter: 6,750 inches Thready Oty Per Inch (tpt): 24 Thread Size: 0,375 inches Mounting Hole Type: Round, threaded Special Features: Two additional holes 0,1876 in. Min to 0,1886 in. Maximum diameter on 6,750 in. Bolt circle; outside raised surface diameter 8,25 in. Firs raised surface thickness 0,500 in.; second raised surface thickness 0,317 in. Material: Sizeel Material Specification: Astm a36 assn standard single material response Style Designator: Round Thread Series Designator: Unif Shelf Life: Na Unit Of Measure: — Demilitarization: No Flig:	Cross Sectional Shape:
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Round Thread Series Designator: Unf Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	Astm a36 assn standard single material response
Thread Series Designator: Unf Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	Style Designator:
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