NSN 5330-01-183-8359

Metal Seal Ring - Page 1 of 1



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Cross Sectional Shape:
Beveled face, upper
Inside Diameter:
Between 4.299 inches and 4.300 inches
Ring Style:
Contracting concentric
Radial Wall Thickness:
Between 0.5800 inches and 0.6010 inches
Overall Width:
Between 0.3370 inches and 0.3470 inches
Joint Style:
Vertical joint
End Application:
Armored combat earthmover <ace, 31,="" 86<="" dated="" jan.="" m9;="" td="" tm5-2350-262-34,=""></ace,>
Material:
Steel
Test Data Document:
19207-12334788 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing,
etc.; excludes any specification, standard or other document that may be referenced in a basic governing drawing)
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A08400