NSN 5325-00-253-6559

Retaining Ring - Page 1 of 1



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Cross Sectional Shape:
Rounded corners
Inside Diameter:
2.064 inches
Casehardening Indicator:
Not casehardened
Outside Diameter:
2.250 inches
Major Thickness:
0.093 inches
End Style:
Vertex center or above
Ring Style:
Wire
Usage Design:
External
Material Hardness Rating:
Between 48.0 rockwell c and 57.0 rockwell c
Material:
Beryllium copper, astm, astm, b197-66, wire, condition a
Material:
Beryllium copper, astm, astm, b197-66, wire, condition a
Reference Number Differentiating Characteristics:
magnetic permeabili type 1.010 in a 20 dersted field
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T252-g