## NSN 5325-00-956-5852

Retaining Ring - Page 1 of 1



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Cross Sectional Shape:
Rounded corners
Inside Diameter:
0.427 inches
Casehardening Indicator:
Not casehardened
Major Thickness:
0.025 inches
End Style:
90 degree parallel
Ring Style:
External
Usage Design:
External
Material Hardness Rating:
Between 38.0 rockwell c and 40.0 rockwell c
Strength Rating:
145000.0 pounds per square inch yield
Material:
Beryllium copper
Beryllium copper  Material:
Material:
Material: Copper alloy
Material: Copper alloy Surface Treatment:
Material: Copper alloy Surface Treatment: Gold
Material: Copper alloy Surface Treatment: Gold Surface Treatment:
Material: Copper alloy Surface Treatment: Gold Surface Treatment: Gold plated finish
Material: Copper alloy Surface Treatment: Gold Surface Treatment: Gold plated finish Reference Number Differentiating Characteristics:
Material: Copper alloy Surface Treatment: Gold Surface Treatment: Gold plated finish Reference Number Differentiating Characteristics: Qkct
Material: Copper alloy Surface Treatment: Gold Surface Treatment: Gold plated finish Reference Number Differentiating Characteristics: Qkct Shelf Life:
Material: Copper alloy Surface Treatment: Gold Surface Treatment: Gold plated finish Reference Number Differentiating Characteristics: Qkct Shelf Life: N/a
Material: Copper alloy Surface Treatment: Gold Surface Treatment: Gold plated finish Reference Number Differentiating Characteristics: Qkct Shelf Life: N/a
Material: Copper alloy Surface Treatment: Gold Surface Treatment: Gold plated finish Reference Number Differentiating Characteristics: Qkct Shelf Life: N/a Unit Of Measure:
Material: Copper alloy Surface Treatment: Gold Surface Treatment: Gold plated finish Reference Number Differentiating Characteristics: Qkct Shelf Life: N/a Unit Of Measure: Demilitarization: