NSN 5331-01-486-5941

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Tempurature Rating:
-15.0 degrees fahrenheit and 400.0 degrees fahrenheit
Cross-sectional Height:
Between 0.135 inches and 0.143 inches
Center Hole Diameter:
Between 0.724 inches and 0.744 inches
End Application:
Arleigh burke class ddg
Hardness Rating:
90.0 shore durometer a
Criticality Code Justification:
Zzzw
Special Features:
34889)d50668 item 28, differentiated by smic material
Material:
Rubber fluorocarbon class fpm
Material Specification:
Mil-r-83248, type i, class 2 military specification single material response
Departure From Cited Document:
Navy special material indicator cod (requires special cleaning and packaging for oxygen/nitrogen service)
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:

A510x0

Mil-std (military Standard):

Mil-r-83248 spec.