NSN 3040-01-192-1912

Shaft Retaining Plate - Page 1 of 1



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Outside Diameter:
3.880 inches
Thickness:
Between 0.046 inches and 0.312 inches
Mounting Hole Diameter:
Between 0.709 inches and 0.714 inches
Mounting Hole Quantity:
1
Aperture Diameter:
0.750 inches
Special Features:
3 lighting holes with diameter of 1.06in; spline data as follows: pitch diameter of 0.75in; spline pitch of 24/48; 18 teeth; 30deg pressure
angle; protectivefinish: hard anodize per mil-a-8625, type 3, class 1, 0.002in thick; 1 aperture 1.05in long, 0.665in wide with rounded
corners to 0.125r; mtg hole spacing: no spacing only 1 mtg hole
Material:
Aluminum alloy
Shape:
Round
Shelf Life:
N/a
Unit Of Measure:
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Demilitarization:
No
Fiig:
A524m0