NSN 3010-01-250-5639

Rigid Shaft Coupling - Page 1 of 1



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Spline Minor Diameter:
0.8230 inches through bore
Spline Major Diameter:
0.8750 inches through bore
Overall Length:
1.742 inches
Spline Quantity:
40 through bore
Overall Diameter:
1.098 inches
End Application:
F-16 aircraft
Bore Shape:
Splined through bore
Spline Pressure Angle In Deg:
45.000 through bore
Spline Length:
1.192 inches through bore
Spline Type:
Involute through bore
Features Provided:
Bore counterbore
Body Material:
Steel
Special Features:
Between counterbore diameter: both ends, 0.998 in.; counterbore depth: both ends, 0.275 in.; pitch diameter: through bore, 0.033 in.
And 0.065 in.
Style Designator:
Plain sleeve
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Filig:
A522c0