NSN 3010-01-269-8049

Rigid Shaft Coupling - Page 1 of 1



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Spline Minor Diameter:
0.460 inches second end
Spline Major Diameter:
0.504 inches second end
Overall Length:
1.945 inches
Spline Quantity:
23 second end
Bore Diameter:
0.540 inches first end
Overall Diameter:
0.900 inches
Bore Length:
0.557 inches first end
End Application:
Used on f-16c/d common
Bore Shape:
Straight first end
Spline Pressure Angle In Deg:
30.000 second end
Spline Length:
1.305 inches second end
Spline Type:
Involute second end
Body Material:
Steel comp 4340
Special Features:
First end has external splines with 23 teeth; 30 degrees pressure angle; 0.523 in. Dia; 0.3825 in. Lg
Material Specification:
66 federal standard 1st material response or aisi/sae 4340 assn standard 2nd material response
Style Designator:
Plain sleeve
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A522c0