NSN 3040-00-444-9625

Flexible Shaft Assembly - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/3040-00-444-9625

Thread Class:
2b both ends
Thread Direction:
Right-hand both ends
Thread Length:
0.469 inches both ends
Spline Major Diameter:
0.292 inches first end
Overall Length:
10.062 inches
Spline Quantity:
12 first end
Spline Minor Diameter:
0.226 inches first end
Wrenching Facility Outside Diameter:
0.750 inches both ends
Tip Length:
0.469 inches both ends
Pitch Diameter:
0.250 inches first end
Core Material:
Copper
Screw Thread Series Designator:
Unef both ends
Core Diameter:
0.188 inches
Thread Location:
Internal both ends
End Type:
Threaded male second end
End Connection Type:
Union ferrule both ends
Spline Pressure Angle In Deg:
14.5 first end
Spline Length:
0.437 inches first end
Spline Type:
Involute first end
Setscrew:
Not included first end
Casing Material:

Nickel copper alloy

NSN 3040-00-444-9625

Flexible Shaft Assembly - Page 2 of 2



Wrenching Facility Type: Serrated surface both ends Cross Section Size And Location: 0.406 inches diameter first end Torsional Deflection Rating: 0.2 degrees per in -Ib winding and unwinding torsional deflection Casing Surface Treatment: Passivated Casing Length Between Ferrules: 0.437 inches Casing Outside Diameter: 0.500 inches Enddiameter: 0.437 inches both ends Lubrication Fitting: Nat provided both ends Corelength: 9.544 inches Core Costion Direction: Clockwise Core Tip Thread Class: 2 as second end Core Tip Thread Length: 0.4489 inches second end Core Tip Thread Length: 0.449 inches second end Core Tip Thread Length: 0.																																																											
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