NSN 3010-01-201-2488

Rigid Shaft Coupling - Page 1 of 1

Fiig: A522c0



View Online at https://aerobasegroup.com/nsn/3010-01-201-2488

Spline Minor Diameter:

0.735 inches first end
Spline Major Diameter:
0.950 inches first end
Overall Length:
6.600 inches
Spline Quantity:
16 first end
Overall Diameter:
1.200 inches
Bore Shape:
Splined first end
Spline Pressure Angle In Deg:
30.000 first end
Spline Length:
0.770 inches first end
Spline Type:
Involute first end
Body Material:
Steel
Special Features:
Second end externally splined-15 teeth; 30 degrees pressure angle; 0.797 in. Od; 0.750 in. Pd; 1.820 in. Lg; involuted and externally splined-15 teeth; 30 degrees pressure angle; 0.797 in. Od; 0.750 in. Pd; 1.820 in. Lg; involuted and externally splined-15 teeth; 30 degrees pressure angle; 0.797 in. Od; 0.750 in. Pd; 1.820 in. Lg; involuted and externally splined-15 teeth; 30 degrees pressure angle; 0.797 in. Od; 0.750 in. Pd; 1.820 in. Lg; involuted and externally splined-15 teeth; 30 degrees pressure angle; 0.797 in. Od; 0.750 in. Pd; 1.820 in. Lg; involuted and externally splined-15 teeth; 30 degrees pressure angle; 0.797 in. Od; 0.750 in. Pd; 1.820 in. Lg; involuted and external splined-15 teeth; 30 degrees pressure angle; 0.797 in. Od; 0.750 in. Pd; 1.820 in. Lg; involuted and external splined-15 teeth; 30 degrees pressure angle; 0.797 in. Od; 0.750 in. Pd; 1.820 in. Lg; involuted and external splined-15 teeth; 30 degrees pressure and external splined-15 t
Surface Treatment:
Passivate
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
No