NSN 3010-00-752-8340

Rigid Shaft Coupling - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/3010-00-752-8340

Hole Diameter:

0.6250 inches

Overall Length:

5.1875 inches

Overall Diameter:

6.375 inches

Bore Shape:

Tapered both ends

Securing Method:

Unthreaded hole

Unthreaded Hole Quantity:

4

Features Provided:

Keyway and bore counterbore

Taper Largest Diameter:

1.1875 inches both ends

Body Material:

Steel

Special Features:

Counterbore diameter: both ends, 2.375 in.; counterbore depth: both ends, 0.625 in.; taper length: both ends, 1.875 in.; distance from center of bore to bottom of keyway: both ends, 0.7343 in.; flange width: 2.4375 in.; furnished items: bolts 4, nuts hex standard 0.625 in. 4, nuts hex jam 0.625 in. 4; taper per foot: both ends, 0.500 in.; hub diameter: 2.750 in.; 1 keying facility provided each end; keying facility width: both ends, 0.125 in.; keying facility length: both ends, 1.1875 in.; drive half of coupling has a 3.500 in. Diameter by 0.128 in. Deep recess on face, driven half of coupling has a 3.500 in. Diameter by 0.125 in. Raised boss on face

Style Designator:

Plain flange

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A522c0