NSN 3020-00-619-8353

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View Online at https://aerobasegroup.com/nsn/3020-00-619-8353

Body Style:
Plain, solid
Spline Quantity:
6 both ends
Pitch Diameter:
1.8750 inches
Teeth Quantity:
15
Bore Style:
Straight spline both ends
Hardness Rating:
21.0 rockwell c hub and 25.0 rockwell c hub
Outside Diameter:
2.1720 inches
Nominallength:
1.344 inches
Teeth Type:
Straight
Pressure Angle:
20.0000 degrees
Pitch Angle:
•
27.3500 degrees
27.3500 degrees
27.3500 degrees Distance Between Body Face And Protruding Hub End:
27.3500 degrees Distance Between Body Face And Protruding Hub End: 0.0210 inches first end
27.3500 degrees Distance Between Body Face And Protruding Hub End: 0.0210 inches first end Face Width:
27.3500 degrees Distance Between Body Face And Protruding Hub End: 0.0210 inches first end Face Width: 0.625 inches
27.3500 degrees Distance Between Body Face And Protruding Hub End: 0.0210 inches first end Face Width: 0.625 inches Bore Diameter:
27.3500 degrees Distance Between Body Face And Protruding Hub End: 0.0210 inches first end Face Width: 0.625 inches Bore Diameter: 0.674 inches both ends
27.3500 degrees Distance Between Body Face And Protruding Hub End: 0.0210 inches first end Face Width: 0.625 inches Bore Diameter: 0.674 inches both ends Hub Style Designator:
27.3500 degrees Distance Between Body Face And Protruding Hub End: 0.0210 inches first end Face Width: 0.625 inches Bore Diameter: 0.674 inches both ends Hub Style Designator: Plain both ends
27.3500 degrees Distance Between Body Face And Protruding Hub End: 0.0210 inches first end Face Width: 0.625 inches Bore Diameter: 0.674 inches both ends Hub Style Designator: Plain both ends Hub Diameter:
27.3500 degrees Distance Between Body Face And Protruding Hub End: 0.0210 inches first end Face Width: 0.625 inches Bore Diameter: 0.674 inches both ends Hub Style Designator: Plain both ends Hub Diameter: 1.500 inches second end
27.3500 degrees Distance Between Body Face And Protruding Hub End: 0.0210 inches first end Face Width: 0.625 inches Bore Diameter: 0.674 inches both ends Hub Style Designator: Plain both ends Hub Diameter: 1.500 inches second end Special Features:
27.3500 degrees Distance Between Body Face And Protruding Hub End: 0.0210 inches first end Face Width: 0.625 inches Bore Diameter: 0.674 inches both ends Hub Style Designator: Plain both ends Hub Diameter: 1.500 inches second end Special Features: Spline bore on hub first end
27.3500 degrees Distance Between Body Face And Protruding Hub End: 0.0210 inches first end Face Width: 0.625 inches Bore Diameter: 0.674 inches both ends Hub Style Designator: Plain both ends Hub Diameter: 1.500 inches second end Special Features: Spline bore on hub first end Material:
27.3500 degrees Distance Between Body Face And Protruding Hub End: 0.0210 inches first end Face Width: 0.625 inches Bore Diameter: 0.674 inches both ends Hub Style Designator: Plain both ends Hub Diameter: 1.500 inches second end Special Features: Spline bore on hub first end Material: Steel
27.3500 degrees Distance Between Body Face And Protruding Hub End: 0.0210 inches first end Face Width: 0.625 inches Bore Diameter: 0.674 inches both ends Hub Style Designator: Plain both ends Hub Diameter: 1.500 inches second end Special Features: Spline bore on hub first end Material: Steel Steel
27.3500 degrees Distance Between Body Face And Protruding Hub End: 0.0210 inches first end Face Width: 0.625 inches Bore Diameter: 0.674 inches both ends Hub Style Designator: Plain both ends Hub Diameter: 1.500 inches second end Special Features: Spline bore on hub first end Material: Steel Steel Surface Treatment:
27.3500 degrees Distance Between Body Face And Protruding Hub End: 0.0210 inches first end Face Width: 0.625 inches Bore Diameter: 0.674 inches both ends Hub Style Designator: Plain both ends Hub Diameter: 1.500 inches second end Special Features: Spline bore on hub first end Material: Steel Strace Treatment: Oxide

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Demilitarization:

No

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