NSN 3020-00-025-7333

Spur Gear - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/3020-00-025-7333

Body Style:						
Plain, solid						
Attachment Method:						
Mounting hole						
Pitch Diameter:						
0.3750 inches						
Teeth Quantity:						
18						
Bore Style:						
Plain both ends						
Mounting Hole Thread Series Designator:						
Unc transversely through hub, first end						
Mounting Hole Thready Qty Per Inch (tpi):						
40 transversely through hub, first end						
Mounting Hole Thread Size:						
0.112 inches transversely through hub, first end						
Mounting Hole Type And Quantity:						
1 threaded transversely through hub, first end						
Outside Diameter:						
0.4159 inches						
Nominallength:						
0.609 inches						
Tooth Form:						
Tooth Form: Standard						
Standard						
Standard Pressure Angle:						
Standard Pressure Angle: 20.0000 degrees						
Standard Pressure Angle: 20.0000 degrees Distance Between Body Face And Protruding Hub End:						
Standard Pressure Angle: 20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.234 inches first end						
Standard Pressure Angle: 20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.234 inches first end Face Width:						
Standard Pressure Angle: 20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.234 inches first end Face Width: 0.187 inches						
Standard Pressure Angle: 20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.234 inches first end Face Width: 0.187 inches Bore Diameter:						
Standard Pressure Angle: 20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.234 inches first end Face Width: 0.187 inches Bore Diameter: 0.156 inches both ends						
Standard Pressure Angle: 20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.234 inches first end Face Width: 0.187 inches Bore Diameter: 0.156 inches both ends Hub Style Designator:						
Standard Pressure Angle: 20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.234 inches first end Face Width: 0.187 inches Bore Diameter: 0.156 inches both ends Hub Style Designator: Plain second end						
Standard Pressure Angle: 20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.234 inches first end Face Width: 0.187 inches Bore Diameter: 0.156 inches both ends Hub Style Designator: Plain second end Hub Diameter:						
Standard Pressure Angle: 20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.234 inches first end Face Width: 0.187 inches Bore Diameter: 0.156 inches both ends Hub Style Designator: Plain second end Hub Diameter: 0.312 inches second end						
Standard Pressure Angle: 20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.234 inches first end Face Width: 0.187 inches Bore Diameter: 0.156 inches both ends Hub Style Designator: Plain second end Hub Diameter: 0.312 inches second end Material:						
Standard Pressure Angle: 20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.234 inches first end Face Width: 0.187 inches Bore Diameter: 0.156 inches both ends Hub Style Designator: Plain second end Hub Diameter: 0.312 inches second end Material: Aluminum alloy 2024						

Anodize

NSN 3020-00-025-7333

Spur Gear - Page 2 of 2



Sty	le	De	si	an	ato	r:
~,		_		9.,	u	

Protruding hubs

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A27300