NSN 3020-00-891-2213

Spur Gear - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/3020-00-891-2213

Body Style:				
Webbed, offset, with lightening holes				
Pitch Diameter:				
1.1250 inches				
Teeth Quantity:				
36				
Bore Style:				
Plain both ends				
Backlash Designation:				
Grade b				
Outside Diameter:				
1.188 inches				
Tooth Form:				
Standard				
Pressure Angle:				
20.0000 degrees				
Distance Between Body Face And Protruding Hub End:				
0.126 inches first end				
Body Recess Depth:				
0.150 inches second end				
Face Width:				
0.062 inches				
0.062 inches Bore Diameter:				
Bore Diameter:				
Bore Diameter: 0.188 inches both ends				
Bore Diameter: 0.188 inches both ends Hub Style Designator:				
Bore Diameter: 0.188 inches both ends Hub Style Designator: Plain first end				
Bore Diameter: 0.188 inches both ends Hub Style Designator: Plain first end Hub Diameter:				
Bore Diameter: 0.188 inches both ends Hub Style Designator: Plain first end Hub Diameter: 0.312 inches first end				
Bore Diameter: 0.188 inches both ends Hub Style Designator: Plain first end Hub Diameter: 0.312 inches first end Precision Classification:				
Bore Diameter: 0.188 inches both ends Hub Style Designator: Plain first end Hub Diameter: 0.312 inches first end Precision Classification: Quality number 10 or quality number 11				
Bore Diameter: 0.188 inches both ends Hub Style Designator: Plain first end Hub Diameter: 0.312 inches first end Precision Classification: Quality number 10 or quality number 11 Material:				
Bore Diameter: 0.188 inches both ends Hub Style Designator: Plain first end Hub Diameter: 0.312 inches first end Precision Classification: Quality number 10 or quality number 11 Material: Aluminum alloy 2014				
Bore Diameter: 0.188 inches both ends Hub Style Designator: Plain first end Hub Diameter: 0.312 inches first end Precision Classification: Quality number 10 or quality number 11 Material: Aluminum alloy 2014 Material Specification:				
Bore Diameter: 0.188 inches both ends Hub Style Designator: Plain first end Hub Diameter: 0.312 inches first end Precision Classification: Quality number 10 or quality number 11 Material: Aluminum alloy 2014 Material Specification: Qq-a-225/4 federal specification single material response				
Bore Diameter: 0.188 inches both ends Hub Style Designator: Plain first end Hub Diameter: 0.312 inches first end Precision Classification: Quality number 10 or quality number 11 Material: Aluminum alloy 2014 Material Specification: Qq-a-225/4 federal specification single material response Surface Treatment:				
Bore Diameter: 0.188 inches both ends Hub Style Designator: Plain first end Hub Diameter: 0.312 inches first end Precision Classification: Quality number 10 or quality number 11 Material: Aluminum alloy 2014 Material Specification: Qq-a-225/4 federal specification single material response Surface Treatment: Anodize				
Bore Diameter: 0.188 inches both ends Hub Style Designator: Plain first end Hub Diameter: 0.312 inches first end Precision Classification: Quality number 10 or quality number 11 Material: Aluminum alloy 2014 Material Specification: Qq-a-225/4 federal specification single material response Surface Treatment: Anodize Surface Treatment Specification:				
Bore Diameter: 0.188 inches both ends Hub Style Designator: Plain first end Hub Diameter: 0.312 inches first end Precision Classification: Quality number 10 or quality number 11 Material: Aluminum alloy 2014 Material Specification: Qq-a-225/4 federal specification single material response Surface Treatment: Anodize Surface Treatment Specification: Mil-a-8625 military specification single treatment response				

N/a

NSN 3020-00-891-2213

Spur Gear - Page 2 of 2



Init	<i>(</i>)+	Measure:

--

Demilitarization:

No

Fiig:

A27300

Mil-std (military Standard):

Mil-a-8625 spec.