## NSN 3020-00-124-1561

Spur Gear - Page 1 of 2



View Online at ht ne·//20 n/nsn/3( 4-1561 .

View Online at https://aerobasegroup.com/nsn/3020-00-124-1561
Body Style:
Plain, solid
Attachment Method:
Mounting hole
Pitch Diameter:
0.3960 inches
Teeth Quantity:
19
Mounting Hole Thread Series Designator:
Unc transversely through hub, first end
Mounting Hole Thready Qty Per Inch (tpi):
32 transversely through hub, first end
Mounting Hole Type And Quantity:
1 threaded transversely through hub, first end
Outside Diameter:
0.438 inches
Nominallength:
0.500 inches
Tooth Form:
Standard
Brocouro Anglo
Pressure Angle:
20.0000 degrees
-
20.0000 degrees
20.0000 degrees Distance Between Body Face And Protruding Hub End:
20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.219 inches first end
20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.219 inches first end Face Width:
20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.219 inches first end Face Width: 0.281 inches
20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.219 inches first end Face Width: 0.281 inches Bore Diameter:
20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.219 inches first end Face Width: 0.281 inches Bore Diameter: 0.187 inches both ends
20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.219 inches first end Face Width: 0.281 inches Bore Diameter: 0.187 inches both ends Precision Classification:
20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.219 inches first end Face Width: 0.281 inches Bore Diameter: 0.187 inches both ends Precision Classification: Quality number 10 or quality number 11
20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.219 inches first end Face Width: 0.281 inches Bore Diameter: 0.187 inches both ends Precision Classification: Quality number 10 or quality number 11 Material:
20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.219 inches first end Face Width: 0.281 inches Bore Diameter: 0.187 inches both ends Precision Classification: Quality number 10 or quality number 11 Material: Steel comp 303
20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.219 inches first end Face Width: 0.281 inches Bore Diameter: 0.187 inches both ends Precision Classification: Quality number 10 or quality number 11 Material: Steel comp 303 Material Specification:
20.0000 degrees Distance Between Body Face And Protruding Hub End: 0.219 inches first end Face Width: 0.281 inches Bore Diameter: 0.187 inches both ends Precision Classification: Quality number 10 or quality number 11 Material: Steel comp 303 Material Specification: Mil-s-7720, comp 303s military specification single material response
20.000 degrees Distance Between Body Face And Protruding Hub End: 0.219 inches first end Face Width: 0.281 inches Bore Diameter: 0.187 inches both ends Precision Classification: Quality number 10 or quality number 11 Material: Steel comp 303 Material Specification: Mil-s-7720, comp 303s military specification single material response Surface Treatment:
20.000 degrees Distance Between Body Face And Protruding Hub End: 0.219 inches first end Face Width: 0.281 inches Bore Diameter: 0.187 inches both ends Precision Classification: Quality number 10 or quality number 11 Material: Steel comp 303 Material Specification: Mil-s-7720, comp 303s military specification single material response Surface Treatment: Passivate
20.000 degrees Distance Between Body Face And Protruding Hub End: 0.219 inches first end Face Width: 0.281 inches Bore Diameter: 0.187 inches both ends Precision Classification: 0.187
20.000 degrees Distance Between Body Face And Protruding Hub End: 0.219 inches first end Face Width: 0.281 inches Bore Diameter: 0.187 inches both ends Precision Classification: 0.187
20.000 degrees Distance Between Body Face And Protruding Hub End: 0.219 inches first end Face Width: 0.281 inches Bore Diameter: 0.187 inches both ends Precision Classification: 0.187 inches both ends Precision Classification: Quality number 10 or quality number 11 Material: Steel comp 303 Material Specification: Mil-s-7720, comp 303s military specification single material response Surface Treatment: Passivate Style Designator: Protruding hub Shelf Life:

---

## NSN 3020-00-124-1561

Spur Gear - Page 2 of 2

Demilitarization:

No

Fiig:

A27300

Mil-std (military Standard):

Mil-s-7720 spec.

