NSN 3020-01-162-0692

Bevel Gear - Page 1 of 2

Body Style: Plain, solid



View Online at https://aerobasegroup.com/nsn/3020-01-162-0692

Pitch Diameter:
92.0 millimeters
Teeth Quantity:
23
Bore Style:
10a w/ keyway both ends
Hardness Rating:
60.0 rockwell c and 63.0 rockwell c
Outside Diameter:
96.0 millimeters
Nominallength:
57.0 millimeters
Teeth Type:
Straight
Pressure Angle:
20.0000 degrees
Pitch Angle:
60.0000 degrees
Distance Between Body Face And Protruding Hub End:
30.0 millimeters second end
Body Recess Depth:
5.02 millimeters first end
Face Width:
07.0 m:llimatara
27.0 millimeters
Bore Diameter:
Bore Diameter:
Bore Diameter: 26.021 millimeters both ends
Bore Diameter: 26.021 millimeters both ends Keyway Width:
Bore Diameter: 26.021 millimeters both ends Keyway Width: 8.012 millimeters both ends
Bore Diameter: 26.021 millimeters both ends Keyway Width: 8.012 millimeters both ends Distance From Bore Center To Keyway Bottom:
Bore Diameter: 26.021 millimeters both ends Keyway Width: 8.012 millimeters both ends Distance From Bore Center To Keyway Bottom: 15.110 millimeters both ends
Bore Diameter: 26.021 millimeters both ends Keyway Width: 8.012 millimeters both ends Distance From Bore Center To Keyway Bottom: 15.110 millimeters both ends Hub Style Designator:
Bore Diameter: 26.021 millimeters both ends Keyway Width: 8.012 millimeters both ends Distance From Bore Center To Keyway Bottom: 15.110 millimeters both ends Hub Style Designator: 2 steps second end
Bore Diameter: 26.021 millimeters both ends Keyway Width: 8.012 millimeters both ends Distance From Bore Center To Keyway Bottom: 15.110 millimeters both ends Hub Style Designator: 2 steps second end End Length:
Bore Diameter: 26.021 millimeters both ends Keyway Width: 8.012 millimeters both ends Distance From Bore Center To Keyway Bottom: 15.110 millimeters both ends Hub Style Designator: 2 steps second end End Length: 24.4 millimeters second end
Bore Diameter: 26.021 millimeters both ends Keyway Width: 8.012 millimeters both ends Distance From Bore Center To Keyway Bottom: 15.110 millimeters both ends Hub Style Designator: 2 steps second end End Length: 24.4 millimeters second end End Diameter:
Bore Diameter: 26.021 millimeters both ends Keyway Width: 8.012 millimeters both ends Distance From Bore Center To Keyway Bottom: 15.110 millimeters both ends Hub Style Designator: 2 steps second end End Length: 24.4 millimeters second end End Diameter: 43.991 millimeters second end
Bore Diameter: 26.021 millimeters both ends Keyway Width: 8.012 millimeters both ends Distance From Bore Center To Keyway Bottom: 15.110 millimeters both ends Hub Style Designator: 2 steps second end End Length: 24.4 millimeters second end End Diameter: 43.991 millimeters second end First Step Length:

NSN 3020-01-162-0692

Bevel Gear - Page 2 of 2



10.0 millimeters second end

Second Step Diameter:

70.0 millimeters second end

Material:

Steel

Style Designator:

Side face, back hub protruding

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A27300