NSN 3020-00-924-6135

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| Body Style: |
|--|
| Plain, with lightening holes |
| Attachment Method: |
| Mounting hole |
| Pitch Diameter: |
| 1.2500 inches |
| Teeth Quantity: |
| 60 |
| Bore Style: |
| Plain both ends |
| Mounting Hole Thread Series Designator: |
| Unc transversely through hub, second end |
| Mounting Hole Thread Size: |
| 0.112 inches transversely through hub, second end |
| Mounting Hole Type And Quantity: |
| 1 threaded transversely through hub, second end |
| Outside Diameter: |
| 1.302 inches |
| Nominallength: |
| 0.467 inches |
| Teeth Type: |
| 71 |
| Straight |
| |
| Straight |
| Straight Pressure Angle: |
| Straight Pressure Angle: 20.0000 degrees |
| Straight Pressure Angle: 20.0000 degrees Pitch Angle: |
| Straight Pressure Angle: 20.0000 degrees Pitch Angle: 18.4375 degrees |
| Straight Pressure Angle: 20.0000 degrees Pitch Angle: 18.4375 degrees Distance Between Body Face And Protruding Hub End: |
| Straight Pressure Angle: 20.0000 degrees Pitch Angle: 18.4375 degrees Distance Between Body Face And Protruding Hub End: 0.250 inches second end |
| Straight Pressure Angle: 20.0000 degrees Pitch Angle: 18.4375 degrees Distance Between Body Face And Protruding Hub End: 0.250 inches second end Face Width: |
| Straight Pressure Angle: 20.0000 degrees Pitch Angle: 18.4375 degrees Distance Between Body Face And Protruding Hub End: 0.250 inches second end Face Width: 0.125 inches |
| Straight Pressure Angle: 20.0000 degrees Pitch Angle: 18.4375 degrees Distance Between Body Face And Protruding Hub End: 0.250 inches second end Face Width: 0.125 inches Bore Diameter: |
| Straight Pressure Angle: 20.0000 degrees Pitch Angle: 18.4375 degrees Distance Between Body Face And Protruding Hub End: 0.250 inches second end Face Width: 0.125 inches Bore Diameter: 0.375 inches both ends |
| Straight Pressure Angle: 20.0000 degrees Pitch Angle: 18.4375 degrees Distance Between Body Face And Protruding Hub End: 0.250 inches second end Face Width: 0.125 inches Bore Diameter: 0.375 inches both ends Hub Style Designator: |
| Straight Pressure Angle: 20.0000 degrees Pitch Angle: 18.4375 degrees Distance Between Body Face And Protruding Hub End: 0.250 inches second end Face Width: 0.125 inches Bore Diameter: 0.375 inches both ends Hub Style Designator: Pinned second end |
| Straight Pressure Angle: 20.0000 degrees Pitch Angle: 18.4375 degrees Distance Between Body Face And Protruding Hub End: 0.250 inches second end Face Width: 0.125 inches Bore Diameter: 0.375 inches both ends Hub Style Designator: Pinned second end Hub Diameter: |
| Straight Pressure Angle: 20.0000 degrees Pitch Angle: 18.4375 degrees Distance Between Body Face And Protruding Hub End: 0.250 inches second end Face Width: 0.125 inches Bore Diameter: 0.375 inches both ends Hub Style Designator: Pinned second end Hub Diameter: 0.375 inches second end |
| Straight Pressure Angle: 20.0000 degrees Pitch Angle: 18.4375 degrees Distance Between Body Face And Protruding Hub End: 0.250 inches second end Face Width: 0.125 inches Bore Diameter: 0.375 inches both ends Hub Style Designator: Pinned second end Hub Diameter: 0.375 inches second end Material: |
| Straight Pressure Angle: 20.0000 degrees Pitch Angle: 18.4375 degrees Distance Between Body Face And Protruding Hub End: 0.250 inches second end Face Width: 0.125 inches Bore Diameter: 0.375 inches both ends Hub Style Designator: Pinned second end Hub Diameter: 0.375 inches second end Material: Aluminum |

Peripheral face, back hub protruding

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N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A27300