

View Online at <https://aerobasegroup.com/nsn/3020-00-901-8248>

Body Style:

Plain, solid

Attachment Method:

Clamp

Pitch Diameter:

Between 0.4264 inches and 0.4279 inches

Teeth Quantity:

32

Bore Style:

Plain first end

Nominallength:

0.260 inches

Teeth Type:

Single helix

Tooth Form:

Stub

Tooth Direction:

Right

Pressure Angle:

20.0000 degrees

Helix Angle:

3.0000 degrees

Distance Between Body Face And Protruding Hub End:

0.192 inches first end

Hub Style Designator:

Plain second end

Hub Diameter:

0.250 inches second end

End Length:

0.192 inches first end

First Step Length:

0.162 inches first end

First Step Diameter:

0.350 inches first end

Special Features:

Hub slotted four places for clamping; outside diameter 0.4714min. 0.4729max. In.; bore provision included; bore diameter 0.0935min. 0.094max. In.; bore length 0.26 in.; face width 0.059min. 0.063max. In.; distance from second end hub end to face of gear 0.005min. 0.009max. In.; first end hub end diameter 0.1863min. 0.1873max. In.; circular pitch 0.04189 in.; style plain, protruding hubs, one hub larger diameter

Material:

Steel comp 303s hub

Material Specification:

Mil-s-7720, comp 303s military specification single material response hub

Surface Treatment:

Passivate hub

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A27300

Mil-std (military Standard):

Mil-s-7720 spec.