NSN 3020-00-391-0929



Helical Gear - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/3020-00-391-0929 **Body Style:** Webbed, with lightening holes Pitch Diameter: 10.8000 inches **Teeth Quantity:** 54 **Bore Style:** Plain both ends Hardness Rating: 10.0 rockwell c and 20.0 rockwell c **Outside Diameter:** 11.084 inches **Teeth Type:** Single helix **Tooth Form:** Standard **Tooth Direction:** Left **Pressure Angle:** 20.0000 degrees **Helix Angle:** 27.3217 degrees Distance Between Body Face And Protruding Hub End: 0.688 inches both ends Face Width: 2.000 inches **Bore Diameter:** 2.0000 inches both ends **Hub Style Designator:** Plain both ends **Hub Diameter:** 2.997 inches second end **Special Features:** Two counterweights and rivets, one plug, oil holes in hub, fig 6 stamped on side of gear face on center line of tooth space 9 degrees 3 min to right of lower vertical center line, fig 5 stamped on side of gear face on center line of tooth space 75 degrees 20 min cw from fig 6 Material: Steel **Material Specification:**

Mil-s-890, class b military specification single material response

Style Designator:

Protruding hubs

Shelf Life:

N/a

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Demilitarization:

No

Fiig:

A27300

Mil-std (military Standard):

Mil-s-890 spec.