

View Online at <https://aerobasegroup.com/nsn/3020-01-487-4509>

End Application:

Used on p/n 99300000

Design Type:

Spur all gears

Construction:

Solid

Outside Diameter:

1.0002 inches first gear

Nominallength:

1.0002 inches

Special Features:

Gear data for gear 1-70 teeth, 32diametral pitch, 20 degrees pressure angle, 2.1875 pitch diameter; gear data for gear 2-42 teeth, 96 diametral pitch, 20 degrees pressure angle and 0.4375 pitch diameter; nha is p/n 99311110; second gear is 0.1886 inches in diameter

Material:

Steel shaft/hub

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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