

View Online at <https://aerobasegroup.com/nsn/3040-01-166-5019>

Shoulder Width:

0.125 inches

Shoulder Outside Diameter:

2.313 inches

Hub Inside Diameter:

0.900 inches

Criticality Code Justification:

Czlg and czlh

First End Hub Outside Diameter:

Between 1.7470 inches and 1.7474 inches

Second End Hub Outside Diameter:

Between 2.010 inches and 2.011 inches

Distance From First End Hub To Shoulder:

1.620 inches

Distance From Second End Hub To Shoulder:

0.085 inches

Special Features:

Tfe impregnated hardcoat coating 0/a; rockwell scale b73-83; operating temperature range m65 degrees f to 425 degrees f; gear data, 220 teeth, 2.313 in.Od, 2.917 in.Pitch dia, diametral pitch 96, pressure angle 20 deg; o/a length: 1.830 in.Nom; fsc application data: control set approach power an/asn-105

Material:

Aluminum alloy

Material Specification:

Alloy 2024 federal specification single material response

Style Designator:

Double hub w/ secring hol (s)

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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