

View Online at <https://aerobasegroup.com/nsn/3040-01-467-3606>

First End Style:

Plain

End Similarity:

Not identical

Second End Style:

Circular grooved

Second End Groove Width:

Between 0.0390 inches and 0.0420 inches

Second End Groove Diameter:

Between 0.6260 inches and 0.6320 inches

Overall Length:

5.250 inches

End Application:

LIGH-TA-RMO-REDV

First End Diameter:

Between 0.8745 inches and 0.8750 inches

Second End Distance From End To Groove:

Between 0.0850 inches and 0.0900 inches

Second End Diameter:

Between 0.6692 inches and 0.6695 inches

Step Quantity:

1

Largest Step Diameter:

Between 0.8745 inches and 0.8750 inches

Surface Finish:

125.0 microinches

Special Features:

Next higher assembly gearbox assembly, elevation drive nsn 3040-01453-3111; 12292894 coating system; magnetic particle inspection; pratt and whitney keyseat 2.56 inches long, 0.1865 inches wide () and 0.1040 - 0.1085 inches deep, starting 1.372 - 1.382 inches from shouldered end of shaft

Material:

Steel comp 4140 or steel comp 4340

Material Specification:

Astma322 assn standard all material responses

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A23200