

View Online at <https://aerobasegroup.com/nsn/3040-00-652-4286>

First End Style:

Circular grooved

First End Groove Width:

Between 0.0280 inches and 0.0310 inches

First End Groove Diameter:

Between 0.2880 inches and 0.2920 inches

End Similarity:

Not identical

Second End Style:

Bearing seat

Overall Length:

8.187 inches

First End Distance From End To Groove:

0.355 inches

First End Diameter:

Between 0.3148 inches and 0.3151 inches

Second End Diameter:

Between 0.2880 inches and 0.2920 inches

Second End Bearing Seat Length:

0.343 inches

Second End Bearing Seat Diameter:

Between 0.3148 inches and 0.3151 inches

Second End Distance From Bearing Seat To End:

0.343 inches

Step Quantity:

11

Criticality Code Justification:

Aahg and aahh and amdl and amfz and amhl

Largest Step Diameter:

0.343 inches

Material:

Stainless steel

Fsc Application Data:

Radio navigation equipment nonairborne, antrn17

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A23200