

View Online at <https://aerobasegroup.com/nsn/3040-01-083-1137>

End Similarity:

Not identical

Overall Length:

4.440 inches

End Application:

2320-00-051-0489 truck wrecker 5 ton 6x6 m816

Step Quantity:

6

Largest Step Diameter:

1.250 inches

Special Features:

Both ends chamfered 0.03 in by 45degrees. Short end 2d step surface finished to 250 microinches. Both sides of large collar finished to 125 microinches. Long end has 0.125 in diam hole bored axially 2.500 in deep, centered and intersects w/transverse hole 0.125in diam bored thru. External thread size both ends 0.750-16 unf-2a, internalthd size long end 0.125-27 nptf. Case harden surface to rockwell c58-36

Material:

Steel comp 8620 or steel comp 8720

Test Data Document:

19207-7994976 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.; excludes any specification, standard or other document that may be referenced in a basic governing drawing)

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A23200