NSN 3040-01-499-6682



Shouldered Shaft - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/3040-01-499-6682 First End Style: Circular grooved and externally threaded First End Groove Width: 0.1250 inches First End Groove Diameter: 0.5000 inches **End Similarity:** Not identical Second End Style: Circular grooved, cross drilled hole, and externally threaded **Second End Groove Width:** 0.1250 inches **Second End Groove Diameter:** 0.6250 inches **Overall Length:** 5.5625 inches **End Application:** Hatch, water tight (w.T.), flush, quick acting (q.A.) 24 inch x 30 inch 5 psi je-1153-8 First End Distance From End To Groove: 0.750 inches **First End Diameter:** 0.6250 inches First End External Thread Length: 0.750 inches **Second End Distance From End To Groove:** 0.625 inches **Second End Diameter:** 0.7500 inches **Second End Hole Diameter:** 0.2500 inches **Second End Distance From Hole Center To End:** 1.000 inches **Second End External Thread Length:** 0.625 inches **Second End Hole Depth:** 0.750 inches Step Quantity:

9

Largest Step Diameter:

1.250 inches

Product Name:

Dog spindle

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Special Features:

After circular groove, first end has 0.6215-0.6230 inch across flats x 0.6875 long square shoulder. Shaft second end has axial and internal 0.250 inch diameter x 1.000 deep hole and 0.3125-24unf-3a x 0.625 long threads. Center of shaft has 0.875-7 left hand, double lead acme threads with pitch diameter 0.7906-0.8036. Material has magnetic permeability of less than 2.0

Material:

Steel comp 304

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A23200