NSN 3040-01-498-7890

Shouldered Shaft - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/3040-01-498-7890 First End Style: Square (round corners) **End Similarity:** Not identical Second End Style: Circular grooved and externally threaded **Second End Groove Width:** Between 0.0600 inches and 0.0800 inches **Second End Groove Diameter:** Between 0.5380 inches and 0.5430 inches **Overall Length:** Between 2.920 inches and 2.960 inches First End Width Across Flats: Between 0.735 inches and 0.750 inches **End Application: USED-ON-BRA-DLEY** First End Diameter: 1.2100 inches **Second End Distance From End To Groove:** Between 0.992 inches and 0.994 inches **Second End Diameter:** 0.6250 inches **Second End External Thread Length:** Between 0.992 inches and 0.994 inches Step Quantity: **Largest Step Diameter:** 1.210 inches First End Step Length: 0.360 inches **Surface Finish:** 32.0 microinches **Product Name:** Shaft, support **Special Features:** There is an existing p/n 137772 on nsn 5310-12-306-9133, which is stock listed by nato as type 2, therefore inabsent of details, current part is stock listed; next higher assembly 1377780 Material:

Steel comp 303

Material Specification:

Astm a582 type 303 assn standard single material response

Shelf Life:

N/a

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Demilitarization:

No

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