

View Online at <https://aerobasegroup.com/nsn/3040-01-382-4626>

First End Style:

Plain

End Similarity:

Identical

Overall Length:

4.535 inches

End Application:

Electronics warfare equipment

First End Diameter:

Between 0.4990 inches and 0.5040 inches

Second End Diameter:

Between 0.1875 inches and 0.1885 inches

Step Quantity:

9

Largest Step Diameter:

Between 1.4750 inches and 1.4770 inches

Surface Finish:

125.0 microinches

Special Features:

Requested name-shaft, motor; step 1 is 1.853 min. To 1.868 max. In. Long and 0.4990 min. To 0.4995 in dia. Step 2 is 0.2970 min. 0.3270 max. In. Long and 1.0613 min. To 1.0618 max. In. In dia. Step 3 is 0.1450 min. To 0.1600 max. In in dia. Step 4 is 0.1100 min. To 0.1400 max. In long and 1.4730 min. To 1.4750 max. In. Dia. Step 5 is 0.6120 in. Long and 1.4330 min. To 1.4340 max. In. In dia. Step 6 is 0.3730 in long and 0.7810 in. In dia. Step 7 is 0.2850 min to 0.3150 in. Long and 0.6247 min. To 0.6250 max. In. In dia. Step 8 is 0.3770 in. Long and 0.3120 in. In dia. Step 9 is 0.5470 min. To 0.5770 min. In. Long and 0.1875 min. To 0.1865 min. To 0.1875 max. In. In dia. There is an .031 x 1.046 min. To .031 x 1.046 min undercut at the end of step 2, an .031 x 0.7660 min. To .031 x 0.7710 max. In. Undercut between step 5 and 6 and an .31 x 0.6200 min. To 0.6250 in. Maximum undercut at the end of step 8

Material:

Stainless steel

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A23200