NSN 3040-01-486-5800

Shouldered Shaft - Page 1 of 1

No Fiig: A23200



View Online at https://aerobasegroup.com/nsn/3040-01-486-5800 **End Similarity:** Not identical **Overall Length:** 3.980 inches **End Application:** Mk46 Step Quantity: **Largest Step Diameter:** Between 0.430 inches and 0.435 inches **Surface Finish:** 32.0 microinches **Product Name:** Reset shaft **Special Features:** Nha scuttle valve assembly p/n 6099378; first end tapered with spher rad; second end has a flat that tapers down away from the end at 45 degrees to a 0.050 in width slot cut 0.275 in deep; from second end shaft steps down from 0.435 in diameter to 0.233 in diameter at 0.240 in, at 0.443 in shaft has a groove cut in it that is 0.094 in wide with a diameter of 0.123 in, at 0.640 in shaft tapersdown to 0.138 in diameter at 0.987 in, at 1.015 in another groove 0.028 in wide with a diameter of 0.102 in. Material: Steel comp 304 **Material Specification:** Astm a276; uns 30400 type 304 condition a assn standard single material response Shelf Life: N/a **Unit Of Measure: Demilitarization:**