NSN 3040-01-498-1149

Shouldered Shaft - Page 1 of 1

No Fiig: A23200



View Online at https://aerobasegroup.com/nsn/3040-01-498-1149 First End Style: Plain **End Similarity:** Not identical Second End Style: Internal threaded **Overall Length:** 2.000 inches **End Application:** Internal countermeasure launcher for los angeles class submarine (688) First End Diameter: Between 0.7490 inches and 0.7500 inches **Second End Diameter:** Between 0.7370 inches and 0.7390 inches Second End Internal Thread Length: 0.560 inches **Step Quantity:** 2 **Largest Step Diameter:** Between 0.749 inches and 0.750 inches **Surface Finish:** 125.0 microinches **Product Name:** Guide **Special Features:** Zfirst shaft end has four flats 90 degree apart on circumference, dimension across flats 0.679 to 0.681 inch; 0.125 diameter hole centerally located on each flat (total four holes); first end has 0.500 diameter x 0.719 deep axial hole Material: Copper alloy 632 **Material Specification:** Astm-b150 alloy c63200 assn standard single material response Shelf Life: N/a **Unit Of Measure: Demilitarization:**