## NSN 3040-00-113-0745

Shouldered Shaft - Page 1 of 1

A23200



View Online at https://aerobasegroup.com/nsn/3040-00-113-0745 First End Style: Plain **End Similarity:** Identical **Overall Length:** 1.190 inches First End Diameter: 0.5780 inches Step Quantity: **Largest Step Diameter:** 0.897 inches **Surface Finish:** 63.0 microinches **Special Features:** Bore length of shaft with internal, involute spline, number of teeth 17, diametral pitch 48/96, pressure angle 30 degrees, minor diameter 0.3333 inch /0.3348 inch , major diameter 0.3832 inch /0.3903 inch ; internal ring forrve on both ends, distance from end to ring froove 0.268 inch /0.278 inch , ring groove width 0.029 inch /0.032 inch , ring groove diameter 0.395 inch /0.399 inch Material: Steel comp 4130 **Material Specification:** Qq-s-681, class 4, c0nd 4 federal specification single material response Shelf Life: N/a **Unit Of Measure: Demilitarization:** No Fiig: