NSN 3120-01-619-3711

Self-aligning Plain Bearing - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/3120-01-619-3711 **Bore Diameter:** Between 2.999 inches and 3.000 inches **Lubrication Material:** Grease, mil-g-81322 **End Application:** C-17a globemaster iii **Outer Member Outside Diameter:** Between 5.1345 inches and 5.1350 inches **Outer Member Width:** Between 2.557 inches and 2.567 inches **Inner Member Width:** Between 2.798 inches and 2.802 inches **Hardness Rating:** 43.0 rockwell c spherical surface **Product Name:** Bearing, plain, self-aligning, swaged assembly **Special Features:** Four transverse lubrication grooves equally spaced on id, 1 radial on both the id and od. Grooves shall not restrict grease flow on race; 9 transverse grooves located on ball equally spaced on id and one radial groove on id and od, shall not restrict grease flow; grooves r .109 -.030 +.040 prior to swaging Material: Steel comp xm-13 spherical surface **Material Specification:** Ams 5629 assn standard single material response spherical surface **Style Designator:** Without insert or liner Shelf Life: N/a **Unit Of Measure: Demilitarization:** No Fiig: A045a0