NSN 3110-01-126-1679



Annular Ball Bearing - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/3110-01-126-1679 **Overall Width:** Between 0.1084 inches and 0.1094 inches **Bore Diameter:** Between 0.1248 inches and 0.1250 inches **Lubrication Material:** Oil Flange Outside Diameter: Between 0.2930 inches and 0.2960 inches **End Application:** B52g/h Flange Width: Between 0.0280 inches and 0.0340 inches **Outer Ring Outside Diameter:** Between 0.2498 inches and 0.2500 inches **Surface Finish:** Ground **Shield Quantity:** 2 **Load Direction:** Radial **Bore Shape:** Straight **Internal Clearance:** 0.0002 inches radial and 0.0005 inches radial **Standard Tolerance Designation:** Abec no. 7p **Special Features:** Item shall be marked per mil-std-130 and shall be capable of withstanding organic solvants such as aromatic and aliphatic hydrocarbons, chlorinated solvents, freon tmc, freon tf and alcohols **Lubrication Material Specification:** Mobil shc824, standard fill mfr ref single material response Material: Steel comp 440a **Material Specification:** Aisi assn standard single material response

Style Designator:

Non-loading groove, non-separable

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

NSN 3110-01-126-1679

Annular Ball Bearing - Page 2 of 2



Fiig:

A044a0