## NSN 3110-01-343-4256



Annular Ball Bearing - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/3110-01-343-4256 **Bore Diameter:** 6.5000 inches **Overall Outside Diameter:** 7.0000 inches **Lubrication Material:** Lubricating oil **Outer Ring Width:** 6.8170 inches Inner Ring Width: 6.6890 inches **Surface Finish:** Ground **Retainer Fabrication Method:** Molded **Load Direction:** Angular **Bore Shape:** Straight **Standard Tolerance Designation:** Abec no.7 **Contact Angle:** Between 27.0 degrees and 33.0 degrees **Special Features:** Vacuum impergnated with specified lube **Lubrication Material Specification:** PmI-79, cagec 98354 mfr ref single material response and freon tf, cagec 88559 mfr ref single material response Material: Steel comp e52100 ballsteel comp e52100 inner ringsteel comp e52100 outer ringcotton retainer and plastic phenolic retainer **Material Specification:** Ams 6444 assn standard single material response ball or mil-b-1083 military specification single material response ball or 66 federal standard single material response ballams 6444 assn standard single material response inner ring or mil-b-1083 military specification single material response inner ring or 66 federal standard single material response inner ringams 6444 assn standard single material response outer ring or mil-b-1083 military specification single material response outer ring or 66 federal standard single material response outer

ringmil-p-79, type fbe military specification single material response retainer

Shelf Life:

**Unit Of Measure:** 

N/a

**Demilitarization:** 

No

Fiig:

A044a0

Mil-std (military Standard):

Mil-b-1083 spec.