## NSN 3110-01-284-3881



Annular Ball Bearing - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/3110-01-284-3881 **Overall Width:** Between 0.8540 inches and 0.8590 inches **Bore Diameter:** Between 1.1809 inches and 1.1811 inches **Overall Outside Diameter:** Between 2.4406 inches and 2.4409 inches **Lubrication Material:** Oil **End Application:** F112 engine **Surface Finish:** Ground **Retainer Fabrication Method:** Machined **Load Direction:** Radial **Bore Shape:** Straight **Internal Clearance:** 0.0063 inches radial **Standard Tolerance Designation:** Abec no.5 **Special Features:** Wsilver plate cage 0.0005 in. Min., 0.0015 in. Max. Thickness, per ams 2412; inner ring is split and flanged with a clamping groove; flange o.D. Is 1.5740 in. Nom., width is 0.8565 in. Nom.; width of clamping groove is 0.1150 in. Nom. **Lubrication Material Specification:** Mil-c-8188 military specification single material response Material: Steel outer ring **Material Specification:** Ams 6491 assn standard 3rd material response ball **Style Designator:** Non-loading groove, non-separable Shelf Life: N/a **Unit Of Measure:** 

**Demilitarization:** No

Fiig:

A044a0

Mil-std (military Standard):

Mil-c-8188 spec.