

View Online at <https://aerobasegroup.com/nsn/3110-00-723-9429>

**Overall Width:**

Between 1.9900 inches and 2.0000 inches

**Bore Diameter:**

Between 11.0000 inches and 11.0005 inches

**Overall Outside Diameter:**

Between 13.0000 inches and 13.0005 inches

**Lubrication Material:**

Grease

**Surface Finish:**

Ground

**Retainer Fabrication Method:**

Machined

**Load Direction:**

Angular

**Bearing Preload Designation:**

Light

**Special Features:**

Hwith inner and outer ring spacer, radial runout assembled 0.0020 in. T.I.R., axial runout 0.0010 in. R.I.R., starting torque under radial load of 15000 lb equals 304 in. Lb, stating torque under thrust load of 8870 lb equals 240 in. Lb, all dimensions apply at 68 degrees f, dimension 2.6250 in. Make the width of inner race spacer such that each bearing of the match pair will be preloaded axiaaly 0.0005 in. When assembled in machine, over 25 degrees angularity

**Lubrication Material Specification:**

Mil-I-15719 military specification single material response

**Material:**

Steel outer ring

**Style Designator:**

Counterbored outer rings, non-separable, back to back mounting

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

A044a0

**Mil-std (military Standard):**

Mil-I-15719 spec.