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**Bore Diameter:**

Between 0.7495 inches and 0.7500 inches

**Overall Outside Diameter:**

Between 1.1870 inches and 1.1875 inches

**Lubrication Material:**

Grease

**Outer Ring Width:**

0.2500 inches

**Inner Ring Width:**

Between 0.2760 inches and 0.2810 inches

**Shield Quantity:**

2

**Load Direction:**

Radial

**Special Features:**

40 to 50 pct full of specified grease also rings and balls heat stabilized to 400 degrees f also 0.0001 in. Min to 0.0004 in. Maximum radial clearance also ring and balls material midified by adding 4 pct molybdenum replacing equal amount of chromium also low torque also bore and od tolerances checked before installing shields

**Lubrication Material Specification:**

Mil-g-23827 military specification single material response

**Style Designator:**

Single row inner ring extended both sides

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

A044a0

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

Mil-g-23827 spec.