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**Bore Diameter:**

Between 1.6195 inches and 1.6200 inches

**Surface Finish:**

Ground

**Retainer Fabrication Method:**

Machined

**Bore Shape:**

Straight

**Locating Feature:**

Nonlocating

**Special Features:**

Stabilized for operation at m65 degrees to d350 degrees f lubrication groove 3/64 in. Depth by 3/8 in. W located id center of inner ring 6 lubrication holes 3/16 in. Diameter equally spaced in lubrication groove 6 grooves 0.030 in. Maximum depth by 1/8 in. W equally spaced on both faces

**Material:**

Steel roller

**Material Specification:**

Sb2407-2, 78286 mfr ref single material response retainer

**Style Designator:**

Single row, two lip inner ring, no outer ring, roller retainment rings, non-separable

**Test Data Document:**

81349-mili6868 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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