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**Bore Diameter:**

0.7874 inches

**Overall Outside Diameter:**

1.6535 inches

**Outer Ring Width:**

0.4644 inches

**Inner Ring Width:**

0.5856 inches

**Surface Finish:**

Ground

**Retainer Fabrication Method:**

Machined

**Load Direction:**

Radial

**Bore Shape:**

Straight

**Internal Clearance:**

0.0070 inches axial and 0.0110 inches axial and 0.0014 inches radial and 0.0021 inches radial

**Standard Tolerance Designation:**

Abec no.5

**Special Features:**

Stabilized for operation at 600 degrees f, fractured outer ring w/4 retaining rings, puller groove located 0.040 to 0.060 in. From end of extended ring 0.040 in. W and depth

**Material:**

Steel retainer

**Material Specification:**

Ams6490, 81343 military standard single material response inner ring

**Precious Material And Location:**

Retainer silver

**Precious Material:**

Silver

**Style Designator:**

Non-loading groove, non-separable

**Test Data Document:**

73342-aeis15 15 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.). And 73342-aeis10aa03 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.). And 73342-aeis11aa69 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.). And 73342-aeis15aa22 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.).