

View Online at <https://aerobasegroup.com/nsn/3040-01-502-3263>

**Outside Diameter:**

3.150 inches

**Thickness:**

1.319 inches

**Bore Diameter:**

1.9690 inches

**End Application:**

Radar transmit set

**Securing Hole Quantity:**

12

**Securing Hole Type And Location:**

Threaded all holes

**Product Name:**

Assembly, locking

**Special Features:**

Internal-metric series locking assembly. W/double tapered thrust rings with self releasing tapers, not self centering, precentering hub section is usually required. Units most commonly used on applications in general eng. To transmit high torques and axial loads utilizing larger machine tolerances. Following installation instructions is important.

**Material:**

Steel

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Steel

**Style Designator:**

Plain round

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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