## NSN 3110-01-132-2426

Turbine Roller Bearing - Page 1 of 1



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## **End Application:**

T62t32a gas turbine eng

## **General Description:**

Usteel per ams 6491 for ring and rollers, hardness rc 60-64, cage to be one piece machined and broached, inner land riding, snap retentions, non-separable, steel per ams 6415, hardness rc 28-35, silver plated 0.001-0.002 in thk per ams 2412; afbma tolerance rbec 5; housing bore diam 1.2597 in. Min 1.2600 in. Max; shaft diam 0.7736 in. Min 0.7738 in. Max; lubricant mil-I-7808/mil-I-23699, oil mist method; roller ends to be parallel within 0.0001; roller to ring end clearance 0.0005-0.0011

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N/a

**Unit Of Measure:** 

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**Demilitarization:** 

No