

View Online at <https://aerobasegroup.com/nsn/4920-01-310-0789>

**End Application:**

B-1b aircraft age.

**Special Features:**

22.000 in. By 32.000 in. By 9.000 in.; 30.0 lbs. ; c/o welded assembly/nylon liner bushing. The mild steel welded assembly c/o nylon 135 degrees segment of a 37.250 in. Od by 34.340 in. Id by 0.380 in. Thk ring; a 180 degrees split/hinged bushing that is 5.250 in. Od by 4.750 in. Id by 2.750 in. L, and a set of 3 I shaped legs that connect bushing w/ring segment; legs are spaced 59.0 degrees apart radially

**Functional Description:**

Used to support lpt rotor assembly/maintain radial/axial relationship of stage 2 nozzle/turbine frame to lpt rotor shaft

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

A505c0