

View Online at <https://aerobasegroup.com/nsn/3940-01-387-5018>

**Overall Length:**

34.600 inches

**Overall Height:**

2.000 inches

**Overall Width:**

33.400 inches

**Attachment Method:**

Bolted ring

**End Application:**

F117-pw-100 engine

**Usage Design:**

Aircraft engine

**Warning Streamer:**

Not included

**Functional Classification:**

Hh-1.1

**Special Features:**

C/o a split, circular ring whose inside diameter is machined into a "u"channel, lined with neoprene. The channel fits over and protects the turbineblades from damage. A fixed hinge joins the two halves at one end. A hand knob assembly closes the ring at the other end. Two trunnion spools are located oneach half-ring.

**Functional Description:**

Allows the second stage turbine rotor assembly to be moved without damage to the turbine blades

**Material:**

Aluminum alloy

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Aluminum alloy

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

A30600