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**End Application:**

C-17 aircraft engine f117-pw-100

**Nominallength:**

55.000 inches

**Nominalheight:**

12.000 inches

**Nominaldiameter:**

32.000 inches

**Special Features:**

Fixture, machining - combustion chamber lug holes and igniter tube; c/o circular steel base having eight upright supports weled to base. Six supports are evenly spaced with removable bushings at the outer ends and fixed bushings at the inner. The remaining two supports are higher than other six and are angled outward to align with the igniter guides

**Functional Description:**

Used to support combustor outer liner for machining new or repaired mount lugs and for machining the liner to accept new igniter guides

**Unpackaged Unit Weight:**

370.000 pounds

**Reference Data And Literature:**

Serd: 0149; rcn: 9-0032-006-2050

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

A505c0