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**End Application:**

C-130h; t56 engine; jet engine air turbine starter p/n 36e165-2qc

**Nominallength:**

12.000 inches

**Nominalwidth:**

8.000 inches

**Nominalheight:**

10.000 inches

**Functional Description:**

The drill jig is made of an aluminum alloy welded stand assembly with knurled thumb screws for clamping purposes. Has horizontal and vertical welded plates with appropriately sized cutout to receive the rotor. Jig will sit on a flat work bench for holding the turbine rotor for balancing purposes.

**Unpackaged Unit Weight:**

5.000 pounds

**Reference Data And Literature:**

Contract f33657-90-c-0071, clin 0014, elin c005, c-130h, fy'91 air reserve component peculiar and data; ser no. 80-91-0046

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fig:**

A505c0