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End Application:

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

Nominallength:

10.000 inches

Nominalwidth:

6.000 inches

Nominalheight:

9.000 inches

Functional Description:

The holding fixture is made of analuminum alloy welded stand assembly with winged thumb screws for clamping purposes. It is a right angle horizontal and vertical welded plate assembly with appropriately sized cutout to receive the rotor. The fixture is mounted to aflat work bench for holding the turbine rotor for balancing purposes

Unpackaged Unit Weight:

4.000 pounds

Reference Data And Literature:

Contract f33657-90-c-0071-p00005, clin 0014, elin c005, c-130h fy 91 airreserve component peculiars and data; serd no. 80-91-0047

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

A505c0