NSN 4920-01-421-4767

Aircraft Engine Maintenance Fixture - Page 1 of 1



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End Application:
F100-pw-229
Nominallength:
21.500 inches
Nominalheight:
5.500 inches
Functional Description:
Fixture, contraint 3rd stage turbine disk, rear, required to constrain the disk for inspection of the o.D. And i.D. Rear snap diameters,
requires tools pwa57873 dia. 14.400 in. O.D. Andpwa57872 dia. 9.501 in. I.D., has six swing leaf type strap clamps mounted on the o.D. C
the fixture, lift eye holes provided
Unpackaged Unit Weight:
80.000 pounds
Reference Data And Literature:
Serd no. 7723; t.O. 2j-f100-94
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A505c0