NSN 4920-01-466-6230

Aircraft Engine Maintenance Machining Fixture - Page 1 of 1



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End Application:
F100-pw-229
Nominalheight:
6.000 inches
Nominaldiameter:
40.000 inches
Special Features:
Fixture, machining-2nd stage fan, air seal. Consists of circular steel base housing a hydraulic chuck, base hold down clamps, and upright
support posts
Functional Description:
Fixture is required to machine 2nd stage fan air seal p/n 4075236 for plasma coat repair of a worn outer snapdiameter. Hydraulic chuck of
fixture locates, holds, and rounds up the rear flange. Mechanical sliding jaws of upper fixture round up the forward flange. Integrity of the
hydraulic chuck is verified using pwa72099 machine master
Reference Data And Literature:
Serd 8689
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A505c0