NSN 4920-01-360-8008

Aircraft Engine Maintenance Fixture - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4920-01-360-8008

End Application:
F100-pw-229 engine
Nominallength:
12.000 inches
Nominalwidth:
9.000 inches
Nominalheight:
6.000 inches
Special Features:
This fixture is a steel plate with radial and axial locating pins, retractable locator, strap clamps, and cutter set block
Functional Description:
This fixture is used at depot level of maintenance to machine the 7th stage compressor stator segment anti-rotational slot. The 7th stage
compressorstator segment is loaded into fixture with vane i.D. Up. It is located by locator pins and retractable locators and clamped from this
position a new or repaired anti-rotational slot is machined
Reference Data And Literature:
Serd no. 6613; t.O. 2j-f100-94
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A505c0