NSN 4920-01-359-5617

Aircraft Engine Maintenance Machining Fixture - Page 1 of 1



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End Application:
F100-pw-100/200/220 engine
Nominallength:
20.000 inches
Nominalwidth:
18.000 inches
Nominalheight:
8.000 inches
Special Features:
Fixture will also include an indictor to inspect platform surface prior to and after machining; company item name-fixture, machining
Functional Description:
Loads and positions the 3rd vane to machine the platform and recover full service life. This will be organic repair for wear greater than .010
on the outer platform leading edge.
Unpackaged Unit Weight:
25.000 pounds
Reference Data And Literature:
Serd no. 6524; t.O. 2j-f100-94
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig:
A505c0