## NSN 4920-01-439-0663

Aircraft Engine Maintenance Machining Fixture - Page 1 of 1



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End Application:
F100-ge-102 eng
Nominallength:
8.000 inches
Nominalwidth:
8.000 inches
Nominalheight:
3.000 inches
Special Features:
Serd item name=fixture, mill-leading edge spad insert stage 1 & 2 fan blade
Functional Description:
Used to clamp the replacement spad insert prior to machining the matching radius during repair of the number one and two stage fan roto
blades.The fixture may machine as many as three fan blades at one time
Unpackaged Unit Weight:
22.000 pounds
Reference Data And Literature:
Contract f33657-95-c-0055, serd 6117
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A505c0