NSN 4920-01-449-6200

Aircraft Engine Maintenance Fixture - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4920-01-449-6200

End Application:

F110-ge-100/129/400 & f101-ge-102& f118-ge-100

Special Features:

Manufacturer's suggested name is fixture, machining-disk, high pressureturbine rotor; characteristics are 23.3" x 23.3" x 23.4" & 150 lbs; articles requiring support is nsn 2840-01-307-9565; c/o a heavy steel base ring and asteel clamp ring (ring is retained by 36 socket head cap screws) & this fixture will accommodate 2 disk configurations

Functional Description:

Used to mount the high pressure turbine disk onto the machine table forthe machining operations

Reference Data And Literature:

Serd no. 6204

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A505c0