NSN 4920-01-463-1963

Aircraft Engine Maintenance Fixture - Page 1 of 1



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End Application:
F110-ge-100, 129, 400andf101-ge-102andf118-ge-100engines
Nominallength:
14.000 inches
Nominalwidth:
14.000 inches
Nominalheight:
12.000 inches
Special Features:
This tooling is used with shot peen facility with vertically and oscillating nozzles and lance peening capability. Commercial name of item:
fixture set assembly, shotpeen-hp turbine rotor shaft
Functional Description:
Used to support the shaft on the shot peen machine in either forward end up or aft end up position during shot peen repair operations
Reference Data And Literature:
Serd number 1606
Shelf Life:
N/a
Unit Of Measure:
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Demilitarization:
Yes - demil/mli
Fiig:
A505c0