NSN 4920-01-425-7609

Aircraft Engine Maintenance Fixture - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4920-01-425-7609

End Application:
F100-pw-100/200/220/220e/229 aircraft engines
Nominallength:
56.800 inches
Nominalwidth:
22.500 inches
Nominalheight:
26.000 inches
Special Features:
C/o a base which rests on the 48.000 in. Horiz. Rails with an upright member incorporating adapter arms for the shaft and leveling
turnbuckles adjustments; matl: steel; mfg noun: support-turbine; item replaces pwa52940
Functional Description:
Used to hold and support the front compressor drive turbine shaft and lpt during assembly/disassembly and handling of the shaft and lpt
Reference Data And Literature:
Serd no.7649
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
Yes - demil/mli
Fiig:
A505c0