NSN 4920-01-142-3701

Aircraft Engine Maintenance Fixture - Page 1 of 1



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End Application:
F101-ge-102
Specific Usage Design:
Fixture is used off-engine to lock the bellcrank assembly in the full open position while setting all four turnbuckles
Nominallength:
18.000 inches
Product Name:
Fixture, rigging-variable stator vane bell crank assembly
Nominalwidth:
9.000 inches
Nominalheight:
0.500 inches
Special Features:
Fixture includes four riser blocks used for positioning each stage turnbuckle. The riser blocks have a clevis for positioning the connection rod
end of each turnbuckle and a precision pin which fits the uniball in the rod end. Also included is a precision rig pin which fits through the
stage 2 ballcrank and the support assembly in order to lock the assembly in the zero position
Functional Description:
Fixture is used off-engine to lock the bellcrank assembly in the full open position while setting all four turnbuckles
Unpackaged Unit Weight:
25.000 pounds
Reference Data And Literature:
Serd 2208 which replaced serd 0120, f33657-94-c-0045
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
Yes - demil/mli
Fiig:
A505c0