NSN 4920-01-313-1841

Aircraft Maintenance Fixture - Page 1 of 1



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End Application:
F-15e aircraft nose landing gear
Nominallength:
66.000 inches
Nominalwidth:
18.000 inches
Nominalheight:
12.000 inches
Special Features:
C/o base w/axle and yoke supports; 2 trunion pins; spacer; 12 mtg bolts; dial indicator; nlg shock absorber is secured in fixture and
indicator attaches to crank; 0.0 to 100.0 ft/lb torque wrench used to measure torque applied; freeplay is measured by dial indicator
Functional Description:
Used after overhaul of the nose landing gear shock absorber to measure total steering freeplay, includes backlash from axle through steering
train to crank on top of the strut
Reference Data And Literature:
Serd 8664; company name-test fixture, nlg free play
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
No
Fiig:
A505c0