Aircraft Maintenance Fixture - Page 1 of 1



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End Application:

F101-ge-102

Nominallength:

5.500 inches

Nominalwidth:

4.500 inches

Nominalheight:

4.000 inches

Functional Classification:

Gg-7.4

Special Features:

Matl: steel; cross shaped, at each corner a pad; on opposite side, in center, lug fastens to lift fixture using ball0lock pin; pads have 4 bolt-down holes in addition to clearance holes on each pad to accept engine bolts located on 32.660 in. Diameter bolt circle

Functional Description:

Yused to lift stage one low pressure turbine nozzle assembly in horizontal position using variable cg lift fixtures for installation/removal of nozzle from engine; used with 4920011382343; serd name: fixture, lift, stg1 lp turbine nozzle assembly

Unpackaged Unit Weight:

4.700 pounds

Reference Data And Literature:

Serd 0004d replaced by 5112

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

A505c0