

View Online at <https://aerobasegroup.com/nsn/4920-01-149-0257>

End Application:

F108-cf-100 aircraft engine, kc-135 re-engine

Nominallength:

16.000 inches

Nominalheight:

10.000 inches

Nominaldiameter:

16.000 inches

Special Features:

Manufacturer's drawing name=holding fixture, inlet gearbox module; fixture c/o a base upon which a power nut/supportand 4 locator clamp assemblys are attached, a power screw with a 0.750 inch sq female drive and a pusher which interfaces with the n0. 3 bearing inner races

Functional Description:

Fixture needed to install no. 3 bearing on the 47 tooth inlet gearbox bevel gear; to restrain the 47 tooth gear/no. 3 bearing assembly while the n0. 3 bearing rotating seal is installed/removed using 856a1046; to install the 47tooth gear/n0. 3 bearing assembly in the inlet gearbox housing; to restrain the inlet gearbox housing while the no. 3 bearing retainer bolt is installed/remmoved using 856a1045

Unpackaged Unit Weight:

60.000 pounds

Reference Data And Literature:

F34601-94-d-0976, serd 0644

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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