

View Online at <https://aerobasegroup.com/nsn/4920-01-393-1720>

End Application:

F100-pw-100 engine

Nominalheight:

20.000 inches

Nominaldiameter:

34.000 inches

Special Features:

C/o five hardened steel segments bolted to a welded steel stand; stand c/o two rings, an upper and a lower, connected by 5 tubes

Functional Description:

Used as drill fixture during low pressure turbine case front flange replacement; used to locate and drill thirty five holes on the front i.D. Rail of a replacement flange

Unpackaged Unit Weight:

300.000 pounds

Reference Data And Literature:

Serd no. 1131

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A505c0