## NSN 4920-00-075-3937

100.000 pounds

T.O.33d2-18-26-1

**Unit Of Measure:** 

**Demilitarization:** 

Shelf Life:

N/a

No Fiig: A23800

**Reference Data And Literature:** 

Requires 115vac, 60 cycle single phase input power

**Supplementary Features:** 

Aircraft Pneumatic System Components Test Station - Page 1 of 1



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View Online at https://aerobasegroup.com/nsn/4920-00-075-3937
Furnished Items:
Turbine inlet duct assembly; turbine discharge adapter assembly; discharge duct assembly; compressor inlet duct assembly; compressor
discharge duct assembly; mixing chamber assembly; five cable assemblies; four pneumatic hoses
End Application:
F-4c acft
Unpackaged Unit Length:
84.000 inches
Unpackaged Unit Width:
30.000 inches
Unpackaged Unit Height:
20.000 inches
Usage Design:
Cooling turbine test
Cubic Measure:
50400.000 cubic inches
Product Name:
Cooling turbine test kit
Special Features:
Pneumatic requirement-a source of heated compressed air
Functional Description:
For post-overhaul functional testing of cooling turbine
Unpackaged Unit Weight: