

View Online at <https://aerobasegroup.com/nsn/4920-00-400-3817>

Accessory Component Quantity:

2

Furnished Items:

Duct adapter set; compressor inlet duct assembly

Portability Method:

Brake type casters

End Application:

Cooling turbine

Unpackaged Unit Length:

67.300 inches

Unpackaged Unit Width:

27.000 inches

Unpackaged Unit Height:

45.400 inches

End Item Source:

8p777

Accessory Controlling Agency:

Allied signal inc

Accessory Identifying Number:

273973-1-1 part no. And 273970-1-1 part no.

Usage Design:

Cooling turbine test

Container Type:

Base stand

End Item Name:

Test station, pneumatic system components, aircraft

Cubic Measure:

82496.340 cubic inches

Special Features:

An/psm- (c) multimeter required for continuity and voltage checks

Functional Description:

Test stand provides pneumatic and electrical power, air pressure, temperature sensing, and turbine speed readout necessary to functionally test a cooling turbine

Reference Data And Literature:

T.O. 33d4-6-440-1

Supplementary Features:

Drequires 24vdc and 115vac 400hz single phase input power; also cable assemblies and w3 to connect to input power and cooling turbine under test; pneumatic requirements- 30lb/min 50psig at 300 degrees f

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A23800