

View Online at <https://aerobasegroup.com/nsn/4920-01-078-5369>

Portability Method:

Nonbrake type casters

End Application:

J85-ge-13/-21 eng. Age.

Unpackaged Unit Length:

44.000 inches

Unpackaged Unit Width:

26.000 inches

Unpackaged Unit Height:

65.500 inches

Product Name:

Amplifier test stand and environmental test chamber

Functional Classification:

Aa-9.4

Special Features:

Power requirements 115vac, 60hz, 25 amp, three phase and 440v 60hz, 20amp single phase; c/o a test stand 44x26x65.5 in inches and an environmental chamber 28x44x80 in inches, the test stand c/o two integral floor rack cabinets that contain power supplies, instrumentation, recorders, fixtures an alternator drive and controls, cables and a storage area; two environmental chambers are installed with controls on a floor design with casters, the chambers have forced air circulation. One is a hot chamber capable of 300 deg. F, the other is a cold chamber capable of minus 65 deg. F with component heat loads

Functional Description:

The amplifier test stand is designed to test overhauled components of the variable jet nozzle and temperature control system used on the turbojet engine models j85-ge-13/21

Unpackaged Unit Weight:

800.000 pounds

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23800