

View Online at <https://aerobasegroup.com/nsn/6625-01-376-0113>

Width:

19.000 inches

Length:

17.000 inches

Ac Voltage Rating:

220.0 volts

Frequency Rating:

60.0 hertz

Major Components:

Electrical load bank, 3 ea, pn 4000-20000-01; cables, pn 4000-19400-01; battery charge/discharge fixture, pn 4000-19530-01; cooling fixture, pn 400019510-01; test panel assembly, pn 4000-19600-01

End Application:

Electronic warfare systems, power supply/sps (pn 4000-10000)

Electrical Power Source Relationship:

Operating

Inclosure Feature:

Multiple item w/housing

Test Type For Which Designed:

Fault isolation/test

Phase:

Three

Special Features:

Discharge/charge the esm storage power supply (pn 4000-12000); provides a variable resistive load to ac/dc converter (pn 4000-11000); monitor voltage and current; interface power supply to battery box; provide charge monitoring status; supply 40 amp dc load for the ac/dc converter; provides separate digital displays for voltage and current along with a variable current control; includes front panel test points for external monitoring

Functional Description:

Metered variable current, dc load for testing power supplies

Height:

58.000 inches

Supplementary Features:

Operates in conjunction with 2 hp power supplies (not included), pn 6264b and 6456b; ambient temperature: p32 to p125 degrees fahrenheit; altitude: sea level to 13000 ft; humidity: 20 to 80 pct within operating temperature

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T228-a