

View Online at <https://aerobasegroup.com/nsn/6130-01-506-5866>

Overall Length:

9.000 inches

Overall Height:

5.300 inches

Overall Width:

10.500 inches

Battery Quantity:

2

End Application:

Virginia class ssn-774; power pace 14a

Electrical Power Source Relationship:

Alternate operating

Installation Design:

Case

Frequency Regulation Percent:

1.0 single power output

Input Voltage Rating:

115.0 ac pounds per hour dry 1st operating power rqmt and 230.0 ac pounds per hour with retaining chain 1st operating power rqmt

Output Voltage Rating:

13.600 dc volts single power output

Output Frequency Rating:

50.0 hertz single power output and 60.0 hertz single power output

Output Control Quantity:

2 single power output

Output Control Type:

Switch single power output and current limit single power output

Features Provided:

Standby switch and circuit overload protection device and calibrated output signal and battery condition meter and auto parallel operating and fuse and indicator light and over voltage protector and over temperature protection and over current protector

Output Current Rating:

14.0 ac amperes single power output

Ripple Voltage At Full Load:

1.0 volts average single power output

Output Connection Type:

Terminal cap single power output

Input Current Rating:

7.0 ac amperes 1st operating power rqmt and 7.0 ac amperes 1st operating power rqmt

Battery Feature And Type:

Rechargeable lead acid cell

Product Name:

Power pac 14amp/hr (2 7a/h batteries) power supply with battery backup

Battery Switching Time:

Instantaneous

Special Features:

Designed for critical base stations and repeater sites that must remain "on-line" even in event of ac power failure

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A39900