

View Online at <https://aerobasegroup.com/nsn/6130-01-305-5348>

Overall Length:

14.000 inches

Overall Height:

5.312 inches

Overall Width:

19.000 inches

Environmental Protection:

Fungus proof

Major Components:

Rack adapter nsn 6130-01-162-5959 model lra-15; power supply nsn 6130-01-084-3246 model lns-y-5-ov; power supply model lns-x-28-42769; (2) power supplies 6130-01-138-1685 model lns-y-15 (2) overvoltage protector 5962-01-087-2308 model l-6-ov-15; overvoltage protector 5920-01-097-7526 model l-12-ov-28

End Application:

An/fps-11 (v)

Document Source:

80103

Document Identification:

23211

Electrical Power Source Relationship:

Operating

Power Unit Type:

Silicon controlled rectifier single operating power rqmt

Input Phase:

Single single operating power rqmt

Input Voltage Rating:

105.0 ac pounds per hour dry 2nd alternate operating power rqmt and 127.0 ac pounds per hour with retaining chain 2nd alternate operating power rqmt

Output Voltage Rating:

4.7 dc volts 4th power output and 5.2 dc volts 4th power output

Input Frequency Rating:

47.0 hertz single operating power rqmt and 440.0 hertz single operating power rqmt

Component Controlling Agency:

Lambda elect

Component Name:

Power supply assembly

Component Identifying Number:

23211 drawing no.

Operating Ambient Temperature Range:

-0.0/+71.0 degrees celsius

Power Unit Quantity:

4

Features Provided:

On-off switch-indicator and digital ammeter and digital voltmeter and remote error sensing capability and voltage adjustment and over voltage protector and over current protector and fuse and input to output isolation and input to case isolation and output to case isolation and over temperature protection

Output Connection Quantity:

8 single power output

Output Connection Type:

Terminal strip single power output

Ventilation Design Type:

Convection

Special Features:

Output term covers

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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