

View Online at <https://aerobasegroup.com/nsn/6130-01-462-4226>

**Overall Length:**

14.500 inches

**Overall Height:**

6.600 inches

**Overall Width:**

4.700 inches

**Maximum Operating Altitude Rating:**

10000.0 feet

**Electrical Power Source Relationship:**

Operating

**Installation Design:**

Cabinet with complete hardware

**Input Phase:**

Single single operating power rqmt

**Input Voltage Rating:**

120.0 ac pounds per hour wet single operating power rqmt

**Output Voltage Rating:**

115.0 ac volts single power output

**Input Frequency Rating:**

47.5 hertz single operating power rqmt and 63.0 hertz single operating power rqmt

**Output Frequency Rating:**

49.9 hertz single power output and 60.1 hertz single power output

**Operating Ambient Temperature Range:**

+32.0/+104.0 degrees fahrenheit

**Output Control Quantity:**

2 single power output

**Output Control Type:**

Voltage range single power output

**Output Wattage Rating:**

410.0 watts single power output

**Features Provided:**

Battery charger and circuit breaker and current regulator circuit and emi filter and indicator light and over voltage protector and programmable

**Output Current Rating:**

650.0 ac volt-ampere single power output

**Output Phase:**

Single single power output

**Power Supply Output Current/voltage Characteristics:**

Limiting voltage single power output

**Output Connection Quantity:**

6 single power output

**Output Connection Type:**

Receptacle, electrical single power output

**Input Connection Type:**

Connector, plug single operating power rqmt

**Input Connection Quantity:**

2 single operating power rqmt

**Battery Feature And Type:**

Rechargeable lead acid cell

**Battery Recovery Time:**

180.0

**Program Compatibility:**

Apple, ibm compatible or unix personal computers

**Battery Switching Time:**

Two milliseconds

**Battery Power Supply Emergency Operating Time:**

6.0

**Power Supplies Programmed Per System:**

2

**Special Features:**

Programming to automatically increase output up to 30 percent when input falls between 81 vac to 106 vac; automatically decreases output up to 15 percent when input is between 127 vac and 143 vac; overload protection on battery-internal current limiting and on line circuit breaker; modem/10 base-t/100 base-tx network cable port using single line (2 wire, rj11) or network (utp, rj45) compatible jacks; battery is user replaceable, hot swappable, sealed, and maintenance free; 14 day auto self test of all internal components; leds indicate when on line, on battery, ups overload, and replace battery; alarms for on battery, low battery, and ups overload; data saving unattended shutdown, advanced power management and diagnostic software included; db 9 serial interface port; output voltage on battery is stepped approximation to sine wave output at 115 vac plus or minus 8 percent

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

A39900