

View Online at <https://aerobasegroup.com/nsn/6130-01-311-9075>

**Overall Length:**

21.125 inches

**Overall Height:**

5.219 inches

**Overall Width:**

19.000 inches

**End Application:**

AN/M-PQ-T3;-E/I6

**Electrical Power Source Relationship:**

Operating

**Power Unit Type:**

Silicon controlled rectifier single operating power rqmt

**Installation Design:**

Slide support

**Input Phase:**

Single single operating power rqmt

**Input Voltage Rating:**

187.0 ac pounds per hour dry single operating power rqmt and 242.0 ac pounds per hour with retaining chain single operating power rqmt

**Output Voltage Rating:**

0.0 dc volts multiple power outputs w/identical ratings and 60.0 dc volts multiple power outputs w/identical ratings

**Input Frequency Rating:**

47.0 hertz single operating power rqmt and 63.0 hertz single operating power rqmt

**Operating Ambient Temperature Range:**

-0.0/+71.0 degrees celsius

**Output Control Quantity:**

3 multiple power outputs w/identical ratings

**Output Control Type:**

Coarse voltage adjustment multiple power outputs w/identical ratings and current limit multiple power outputs w/identical ratings and switch multiple power outputs w/identical ratings and voltage adjustment multiple power outputs w/identical ratings

**Power Unit Quantity:**

2

**Features Provided:**

Dc ammeter and dc voltmeter and emi filter and over temperature protection and over voltage protector and remote control and remote error sensing capability and voltage adjustment and function switch

**Output Current Rating:**

12.5 dc amperes multiple power outputs w/identical ratings and 21.5 dc amperes multiple power outputs w/identical ratings

**Output Control Location:**

Front panel multiple power outputs w/identical ratings

**Output Connection Quantity:**

2 multiple power outputs w/identical ratings

**Output Connection Type:**

Bus (bar) conductor multiple power outputs w/identical ratings

**Input Current Rating:**

18.0 ac amperes single operating power rqmt

**Input Connection Type:**

Terminal strip single operating power rqmt

**Input Connection Quantity:**

3 single operating power rqmt

**Ventilation Design Type:**

Single fan

**Program Compatibility:**

ieee-488 compatible

**Power Supply Efficiency Line:**

65.0

**Special Features:**

Consists of power supply p/n lt-804 nsn 6130-01-288-2491 q type 2; p/n lra-17-cs rack adaptor with chassis slides q type 1

**Nuclear Hardness Critical Feature:**

Nonhardened

**Unit Of Issue Weight:**

73.75 pounds

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

No

**Fiig:**

A39900